

Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
59		C	F	0.80	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	C9	C	F	1.00	0.03	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61		C	C-B	6.00	0.20	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62		C	F	1.00	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63		C	B	0.60	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64		C	B	1.00	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65		C	F	1.20	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66		C	C-F	1.20	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67		C	F	0.80	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68		C	M-F	1.60	0.10	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69		C	F	0.80	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70		C	F	1.40	0.03	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	H7	C	F	2.20	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72		C	M-F	0.80	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73		C	B	1.80	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74		C	F	0.90	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75		C	F	0.80	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76		C	B	7.00	0.25	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77		C	B	2.20	0.20	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78		C	B	7.00	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79		C	M-F	2.20	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80		C	B	10.00	0.20	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

C - Chrysotile
 TR - Tremolite
 CR - Crocidolite
 AN - Anthophyllite
 AC - Actinolite

NSD - No Structure Detected
 F - Fiber
 B - Bundle
 M - Matrix
 C - Cluster

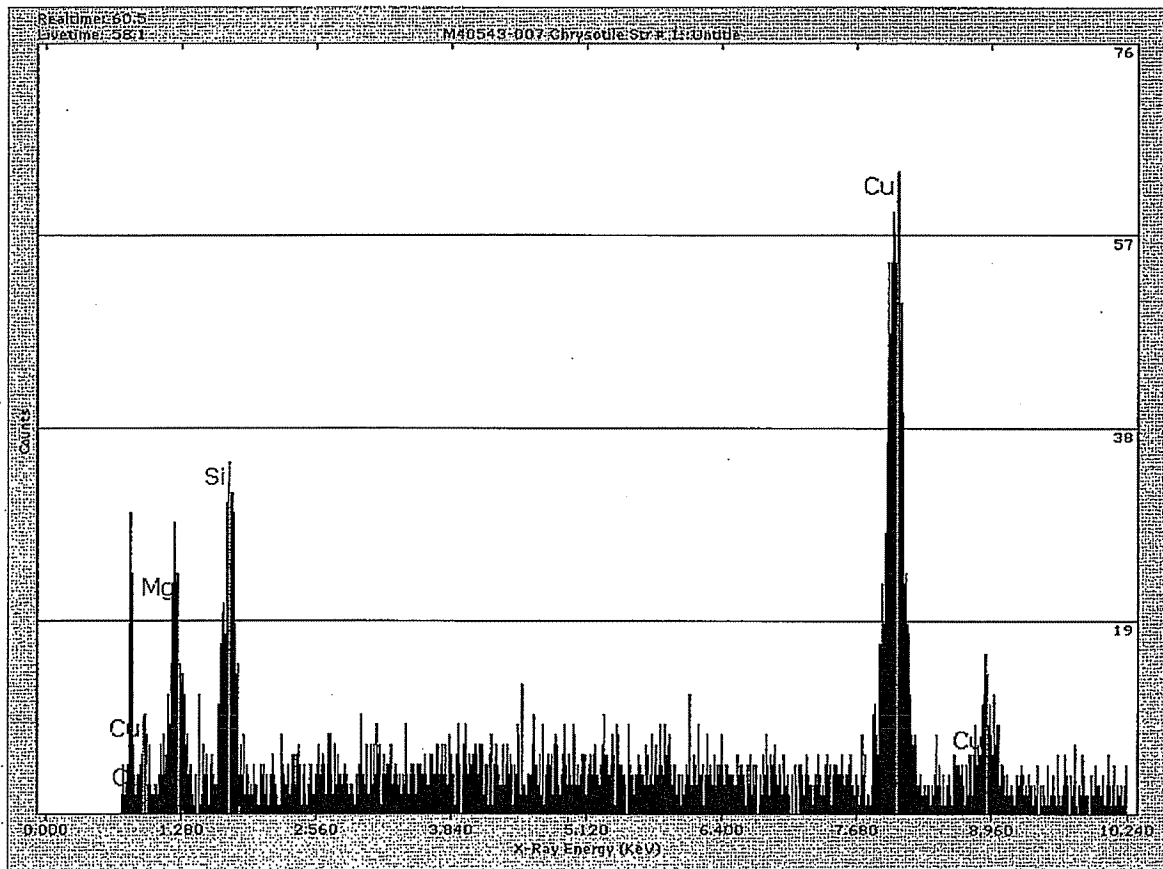
Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
81		C	F	0.90	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82		C	F	1.20	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83		C	F	3.00	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	C3-C3	C	B	3.00	0.20	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85		C	F	1.20	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86		C	F	1.00	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87		C	B	2.50	0.20	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88		C	M-F	1.30	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89		C	M-F	1.20	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90		C	M-F	1.80	0.03	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91		C	M-B	2.20	0.20	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92		C	F	0.60	0.02	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93		C	F	1.20	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94		C	M-B	1.00	0.10	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95		C	M-F	1.00	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
96		C	F	1.00	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97		C	M-F	1.20	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98		C	B	1.00	0.03	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99		C	M-B	8.00	0.40	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100		C	F	1.00	0.03	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101		C	M-F	2.40	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102		C	B	7.00	0.10	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

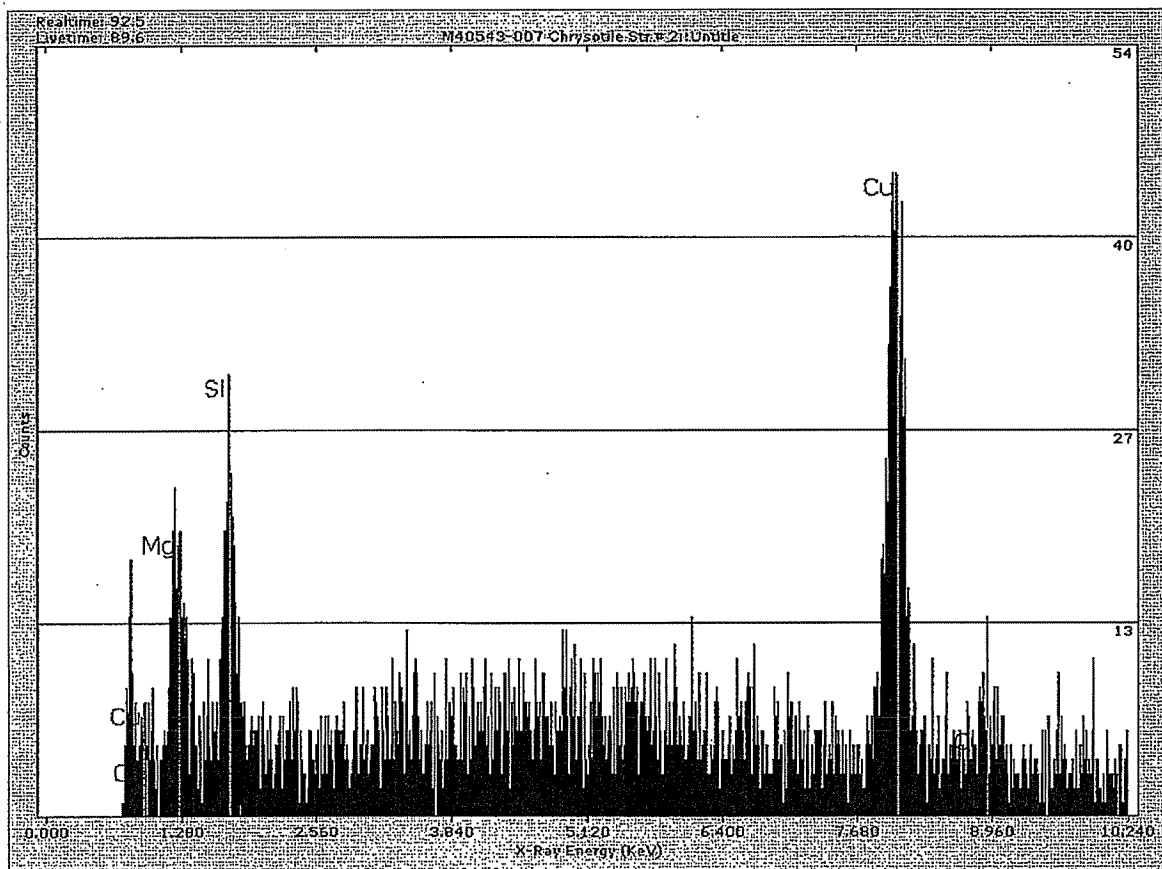
C - Chrysotile NSD - No Structure Detected
 TR - Tremolite F - Fiber
 CR - Crocidolite B - Bundle
 AN - Anthophyllite M - Matrix
 AC - Actinolite C - Cluster

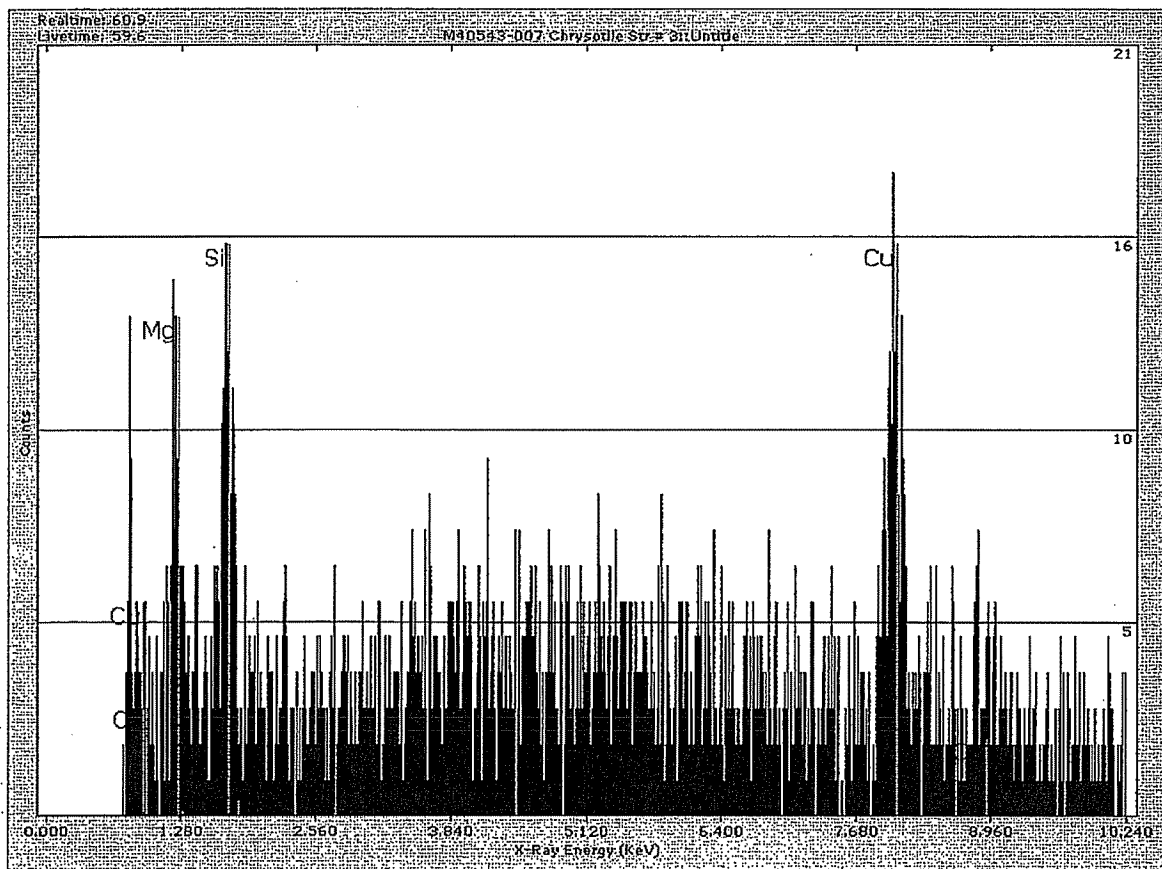
Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
103		C	F	6.00	0.10	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
104		C	M-B	1.20	0.08	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105		C	M-F	5.80	0.05	X		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

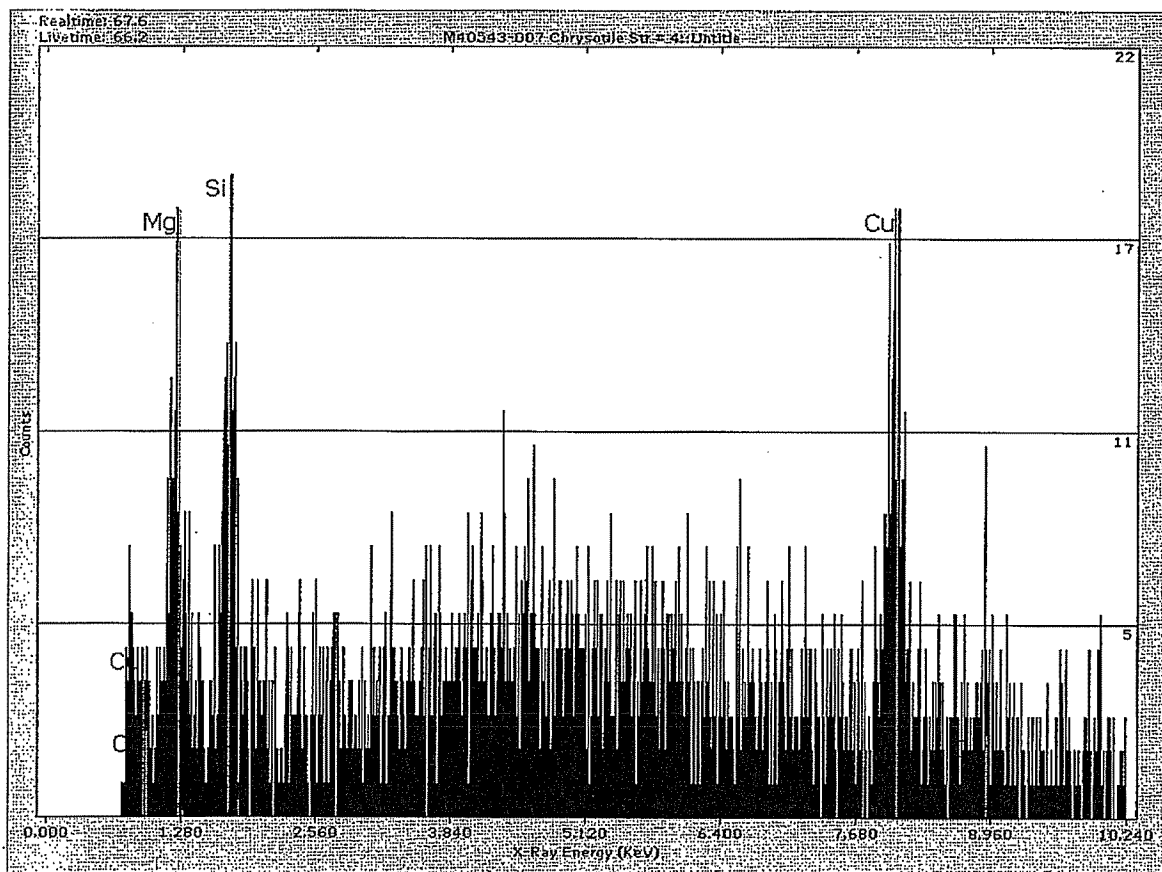
M40543 007

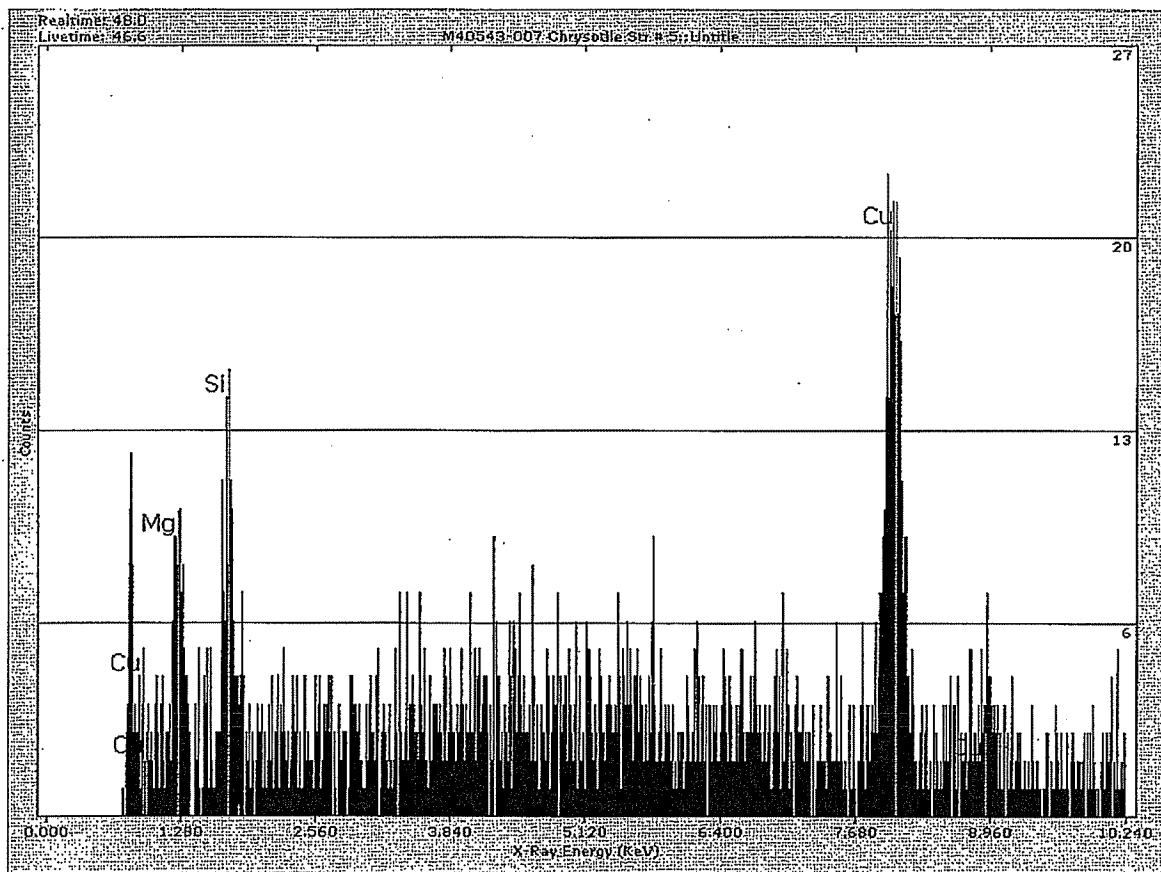
C - Chrysotile NSD - No Structure Detected
TR - Tremolite F - Fiber
CR - Crocidolite B - Bundle
AN - Anthophyllite M - Matrix
AC - Actinolite C - Cluster

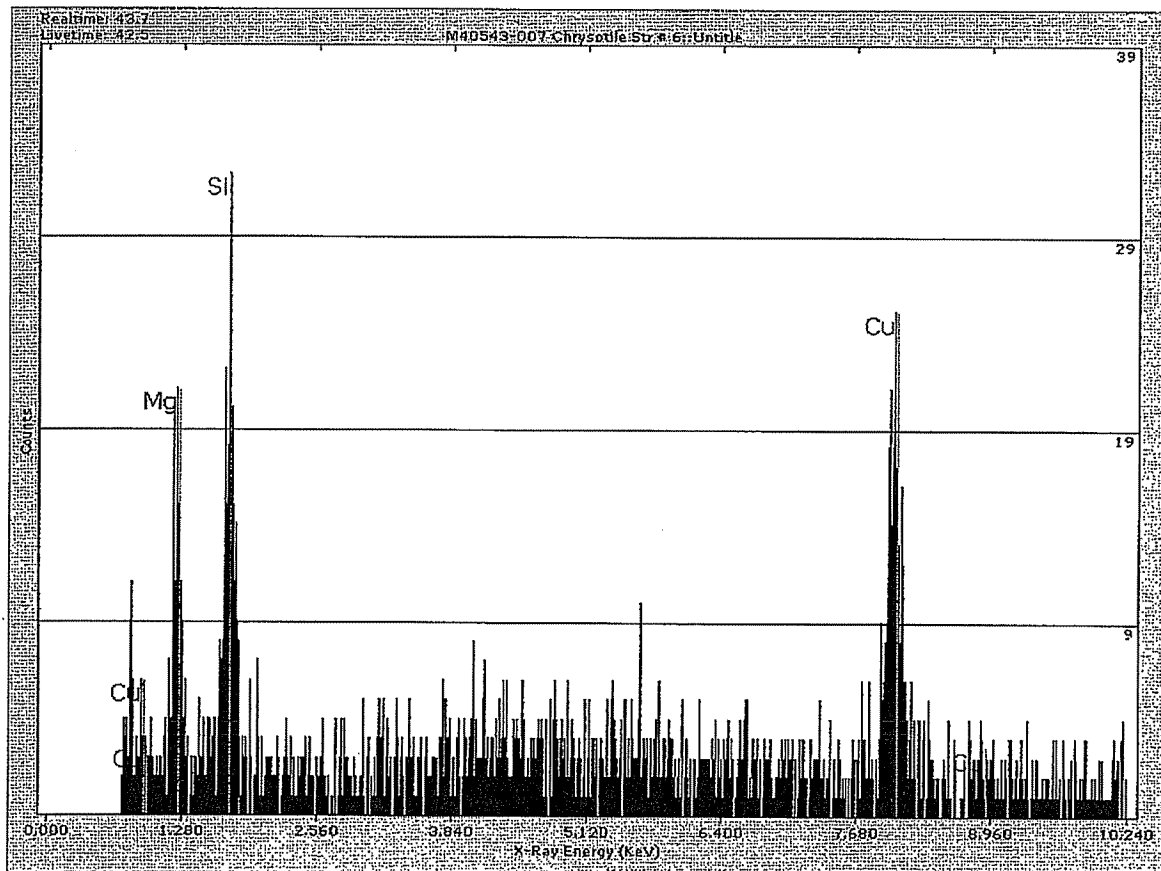


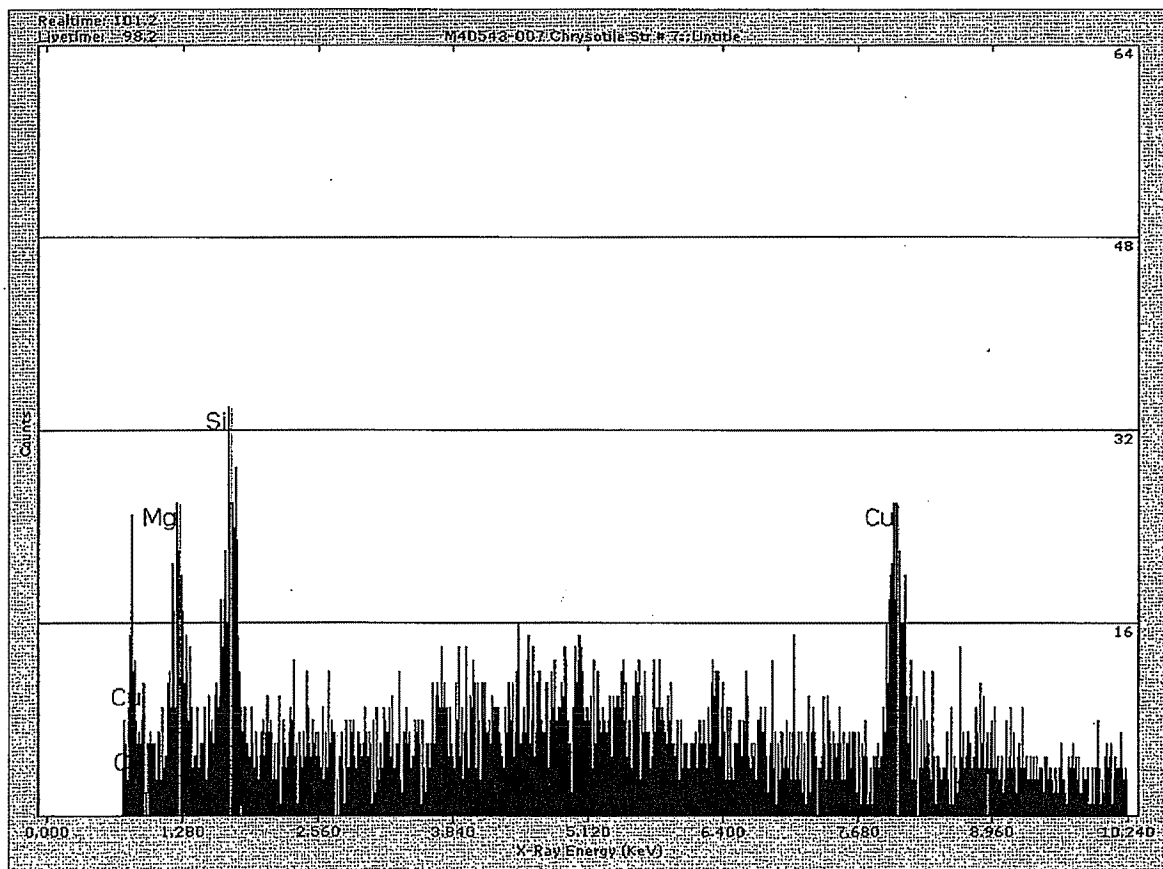


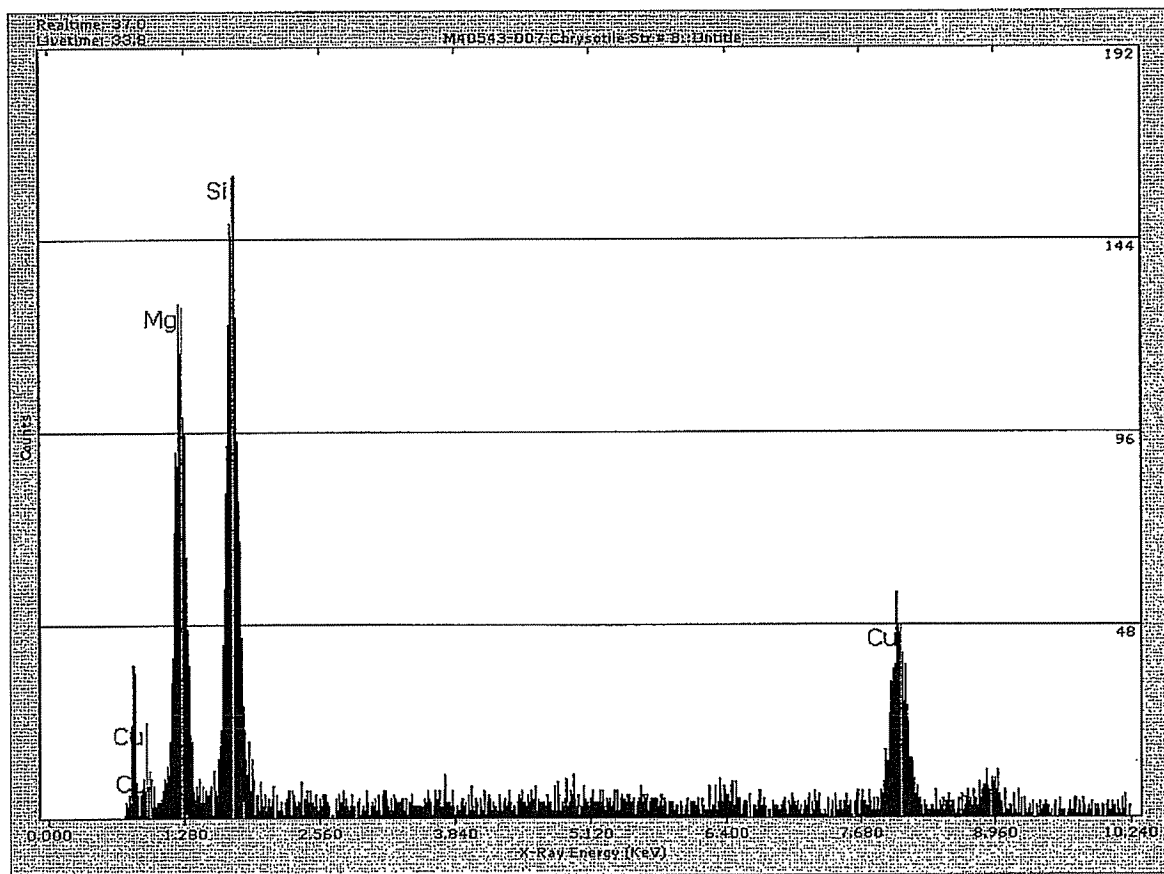


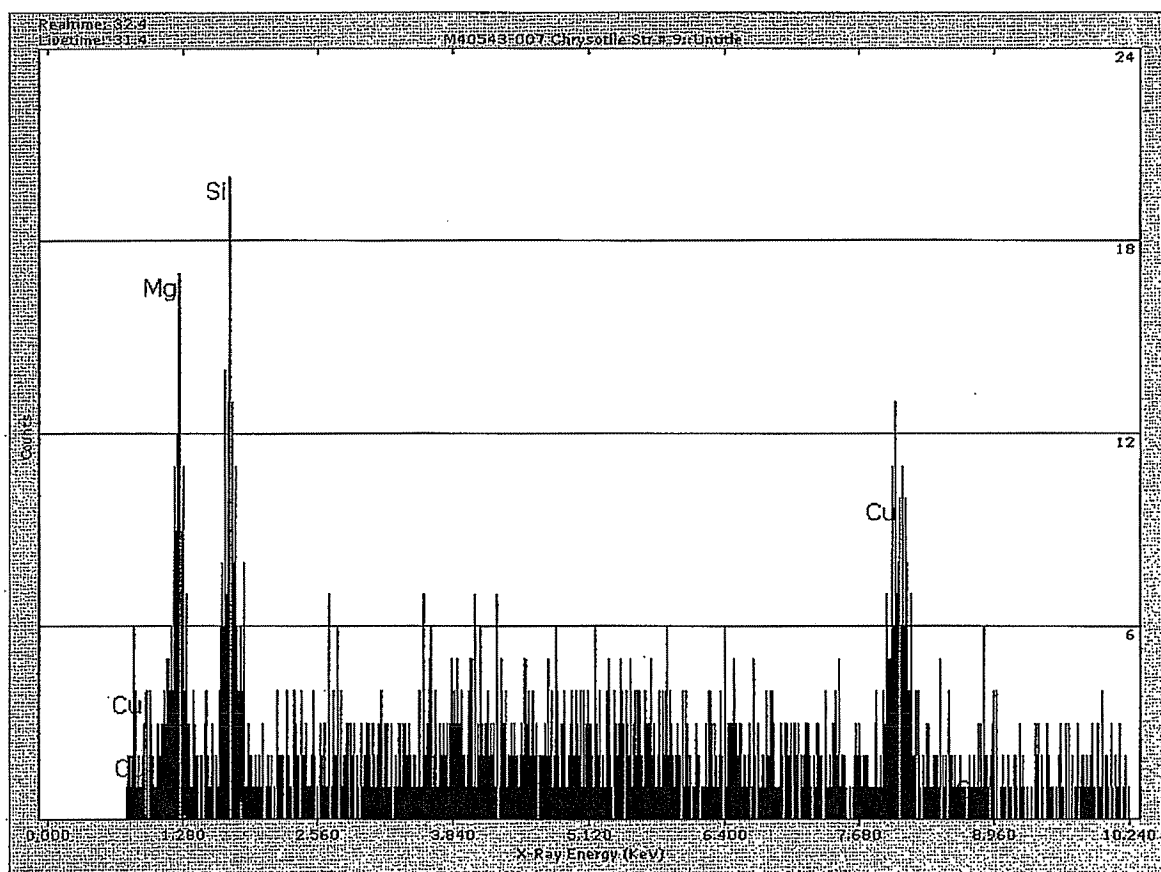


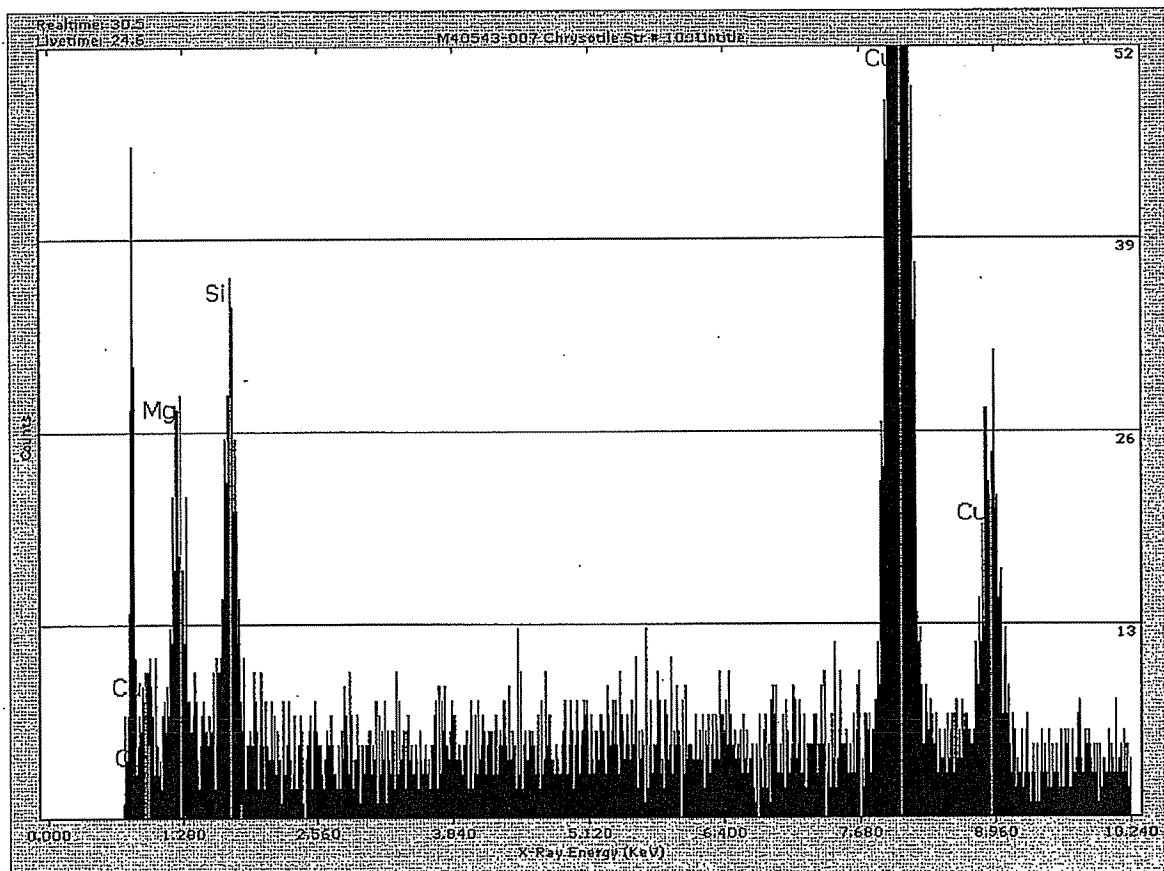


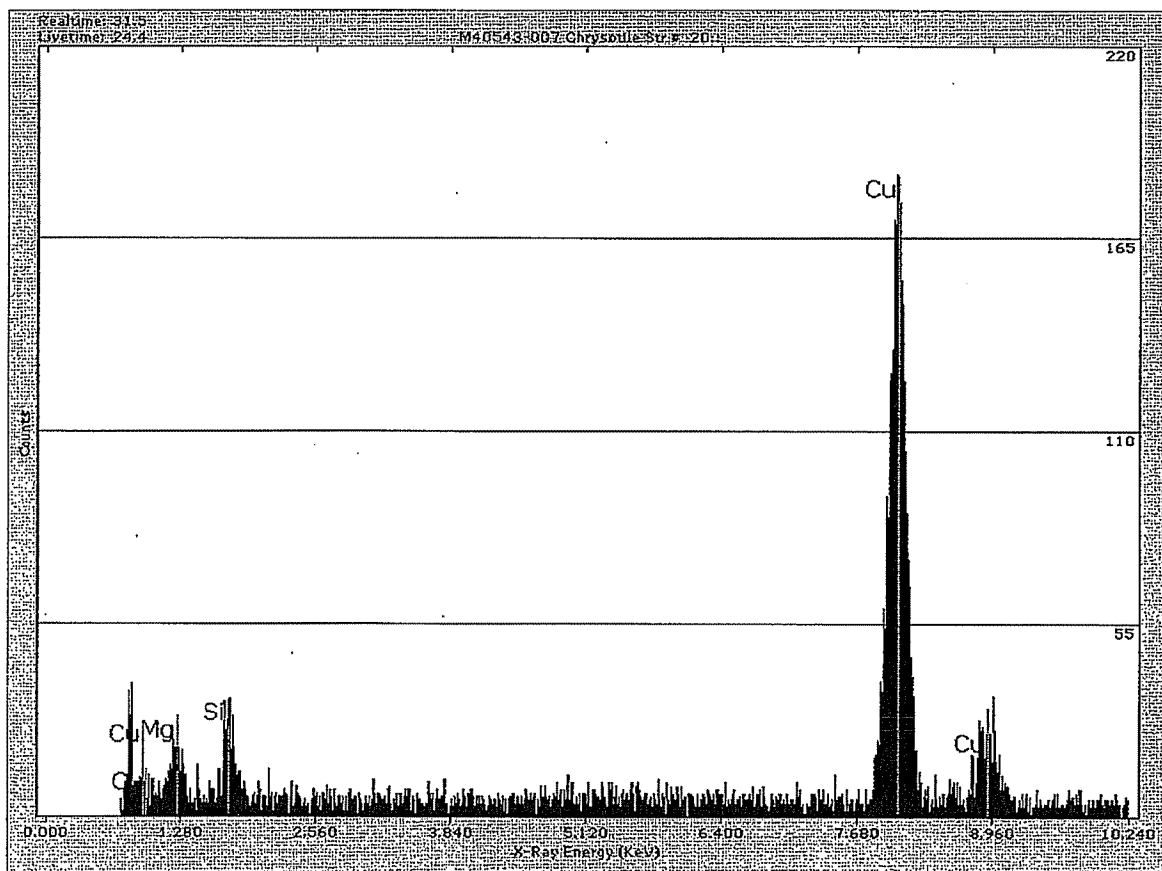


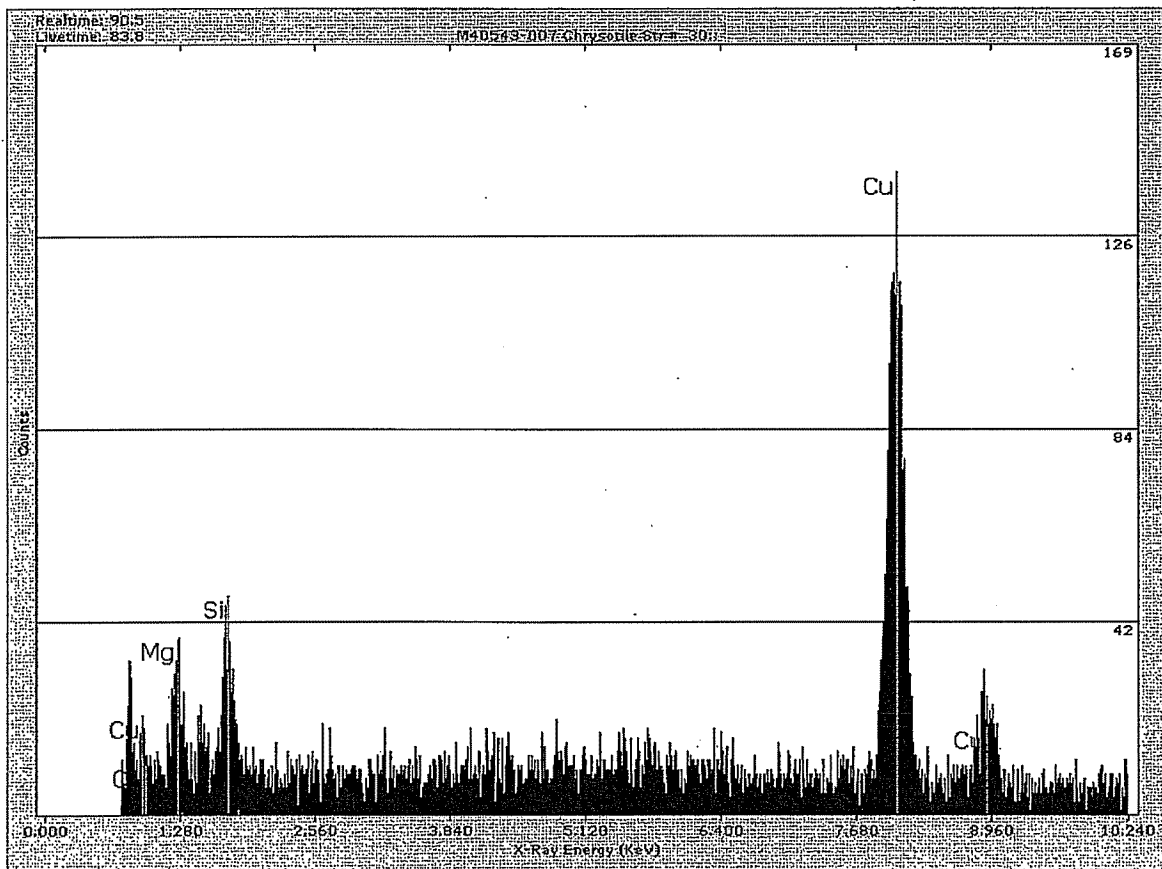


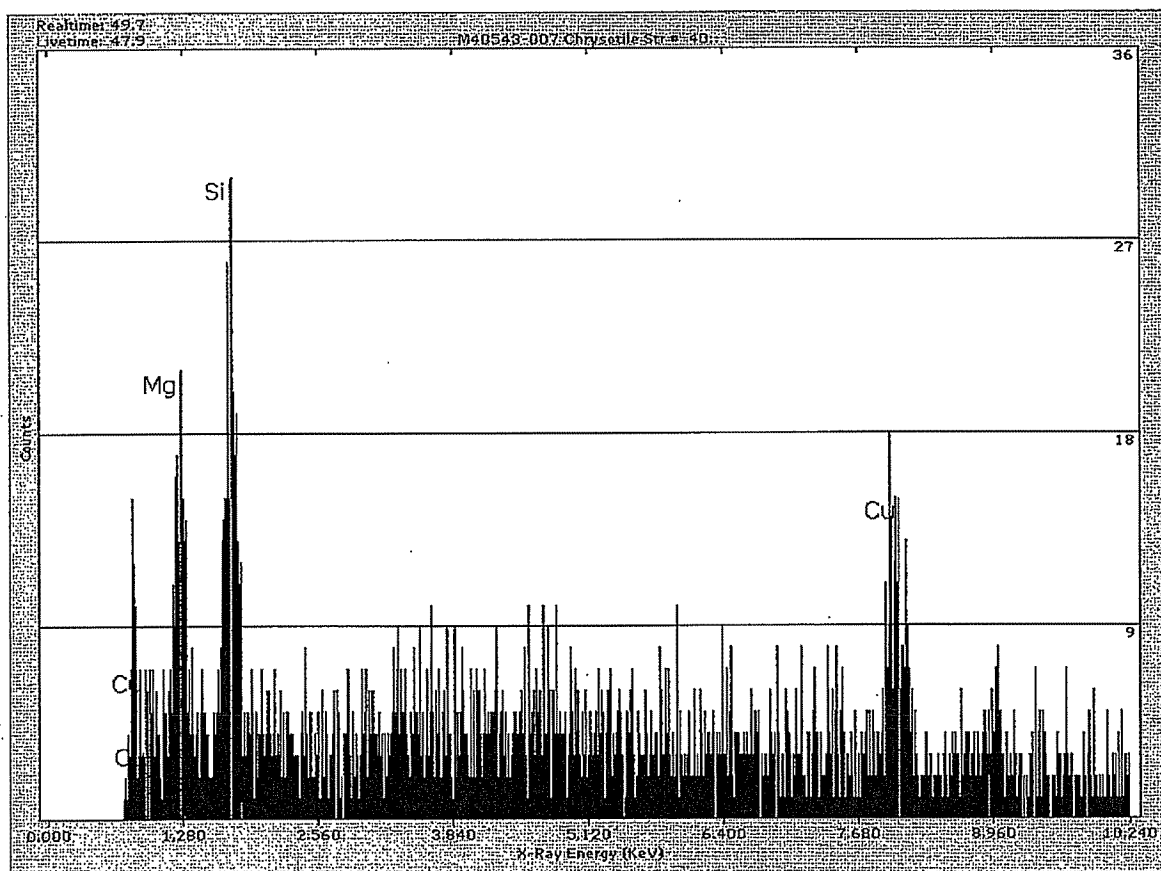


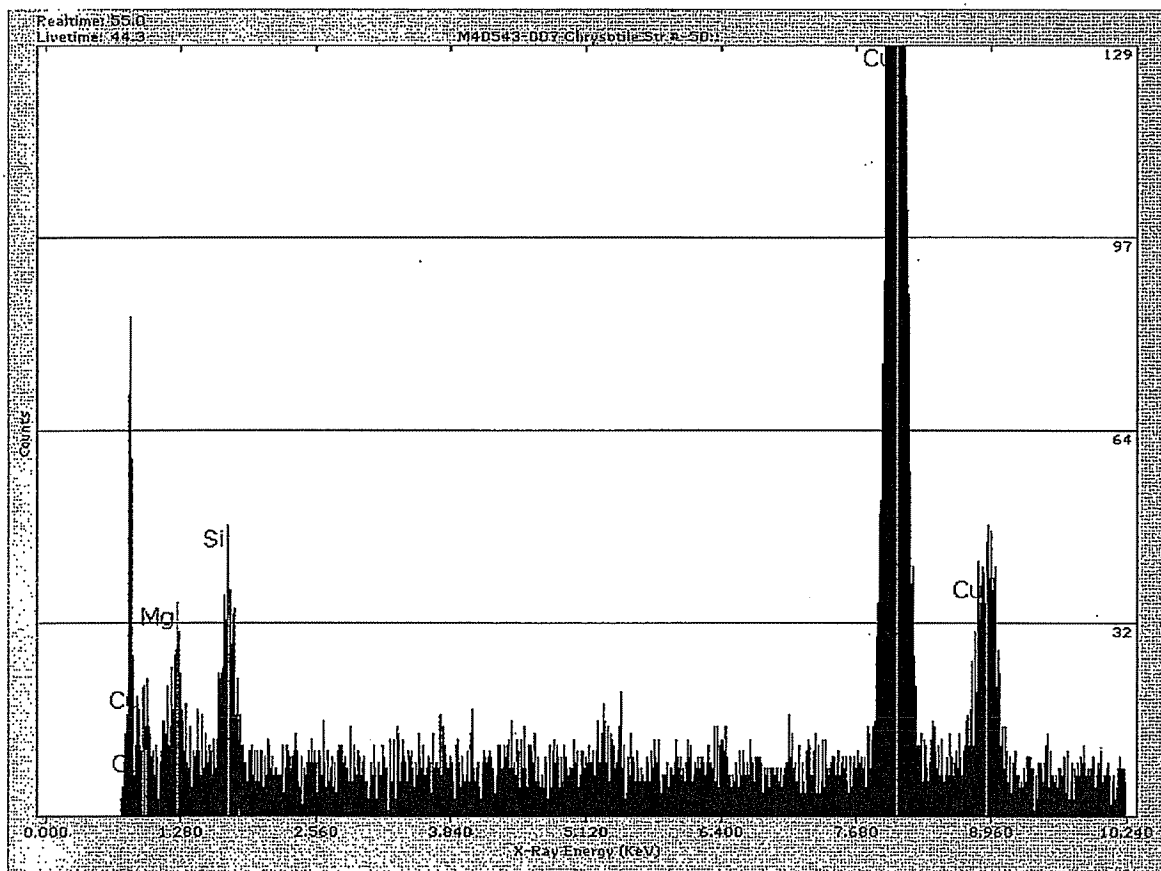


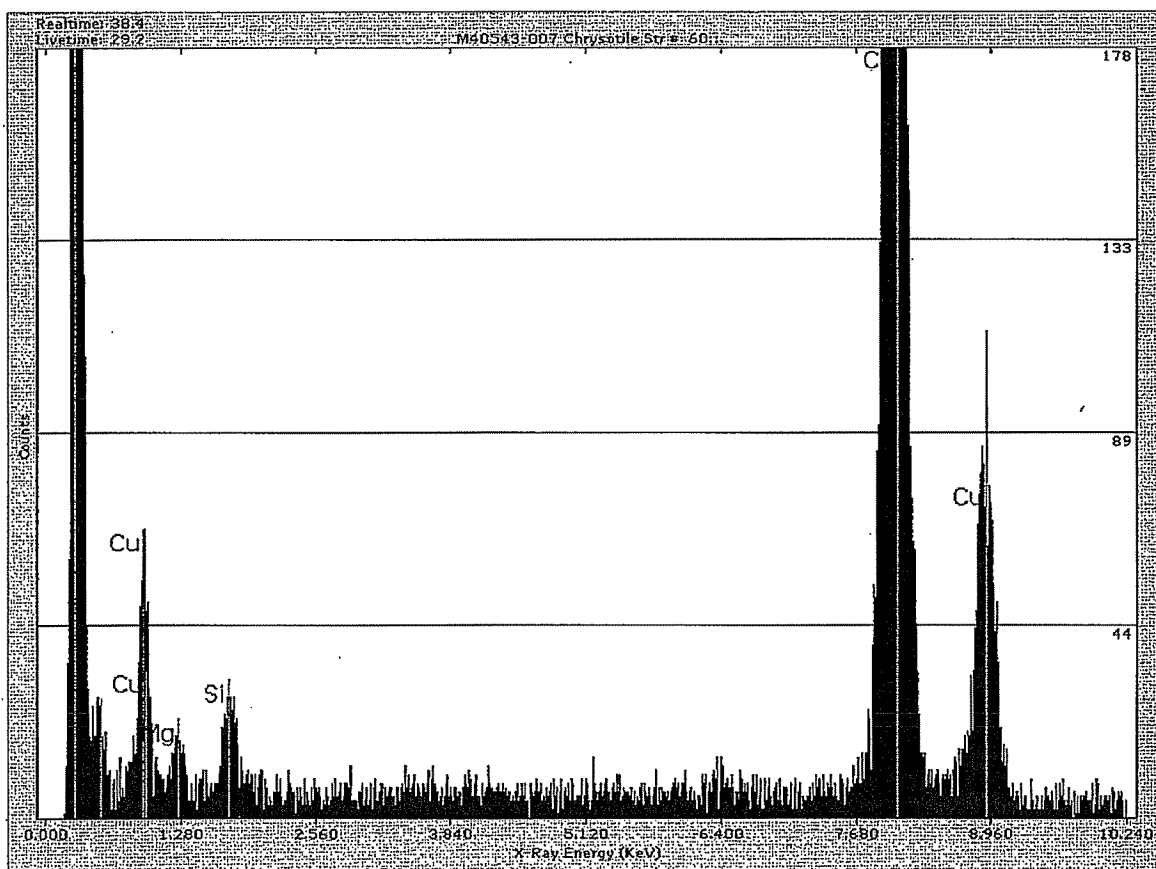


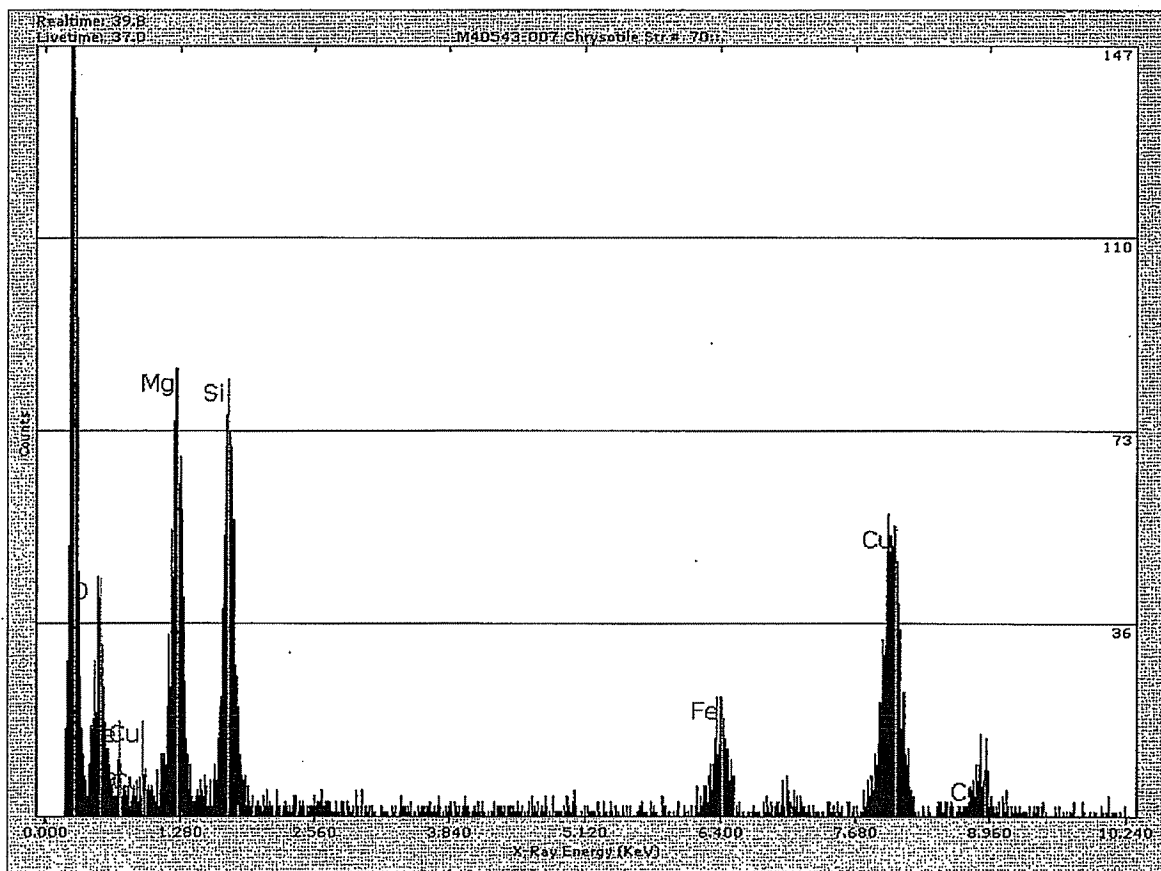


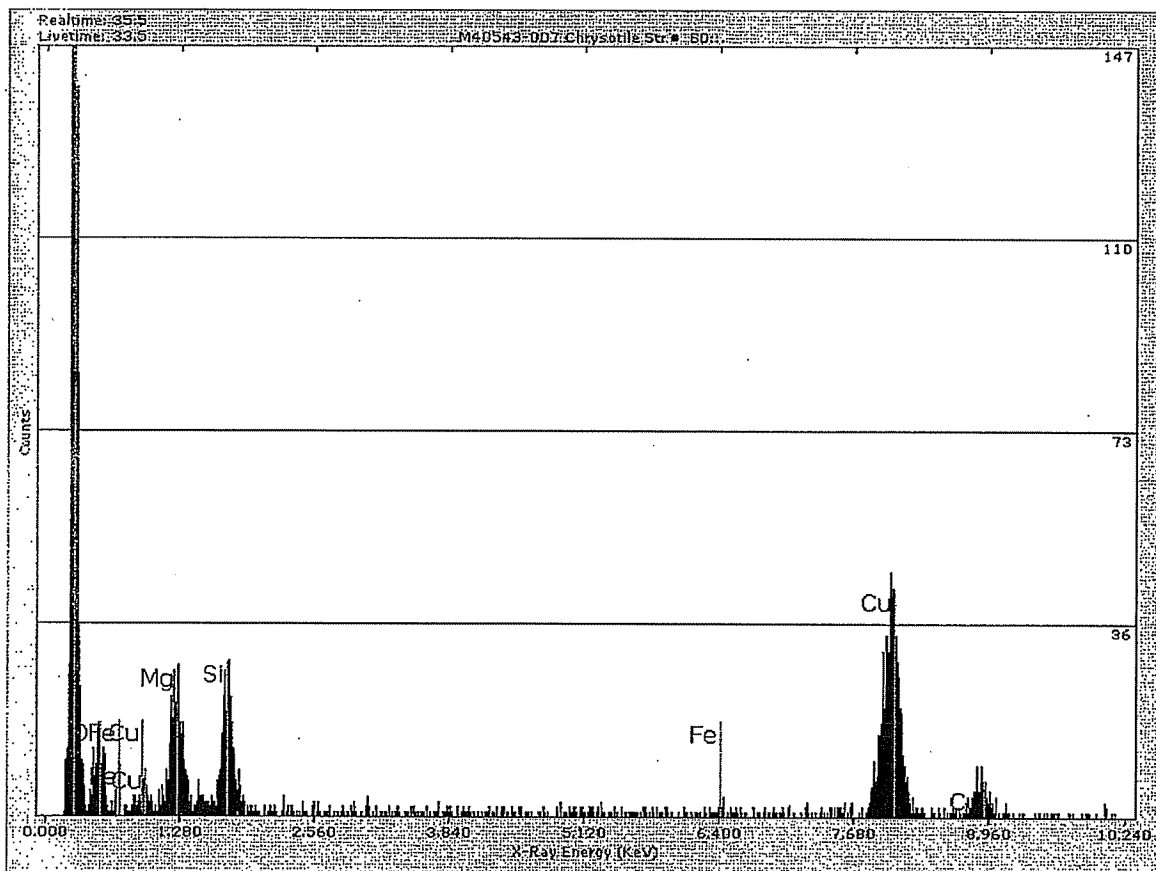


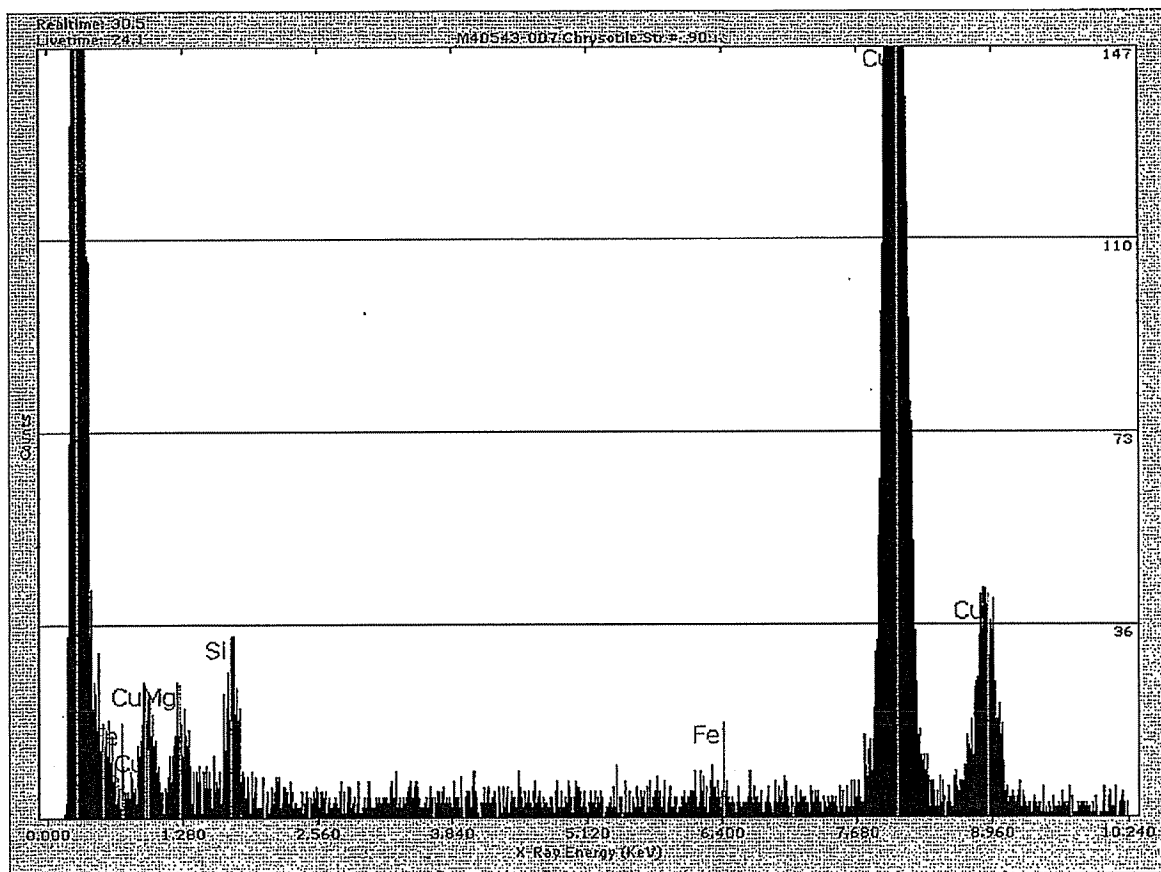


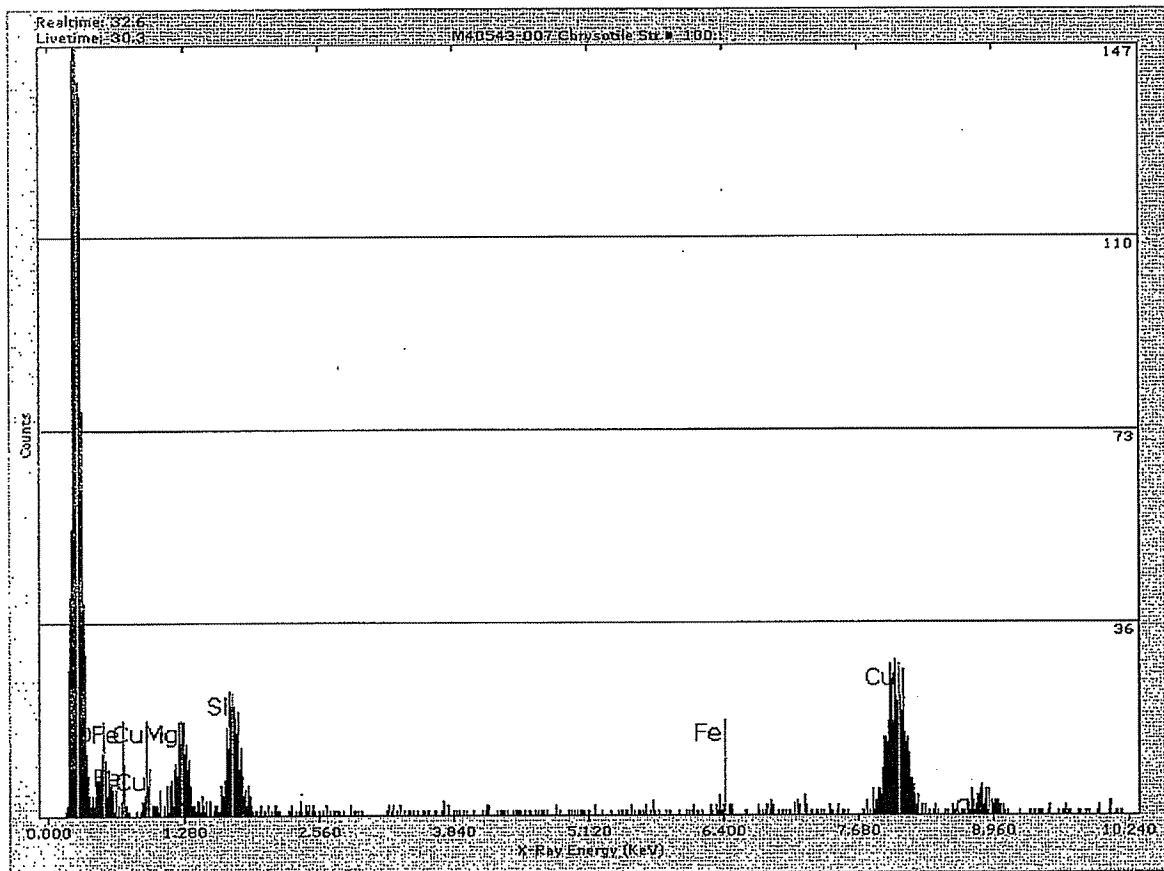












Unit 4 Building
Arkansas State Hospital (ASH)

TEM DUST ANALYSIS M40543 008**Dies and Hile, LLP**
Settled Dust Samples

Client Sample ID: ASH 4 1

Sample Area/ Volume: 100 cm2

Filter Type: MCE 47mm

Pore size: 0.45

Effective Filter Area: 1297

Sample type: Dust

Analysis type: Dust

Grid Acceptance YES 20 %

Date Analyzed: 10/10/2006

Analyst: MAM

Scope Number: 4

Accelerating Voltage: 100 KV

Indicated Mag: 25 KX

Screen Mag: 20 KX

Grid_box: 7184, 7169, 7181, 7185

Str < 5um: 7
Str ≥ 5um: 2
Total Str: 9Number of grids: 2 #1: 100 #3: 103
Number of openings: 10 #2: 101 #4: 102
Average Grid Size: 0.010303
Total Area Analyzed: 0.103

Volume Filtered 9 ml

Dilution Factor 11.1111

Str / sq ft 1.170E+07
Str / sq ft ≥ 5 2.599E+06
Str / cm2 1.259E+04
Str / cm2 ≥ 5 2.797E+03

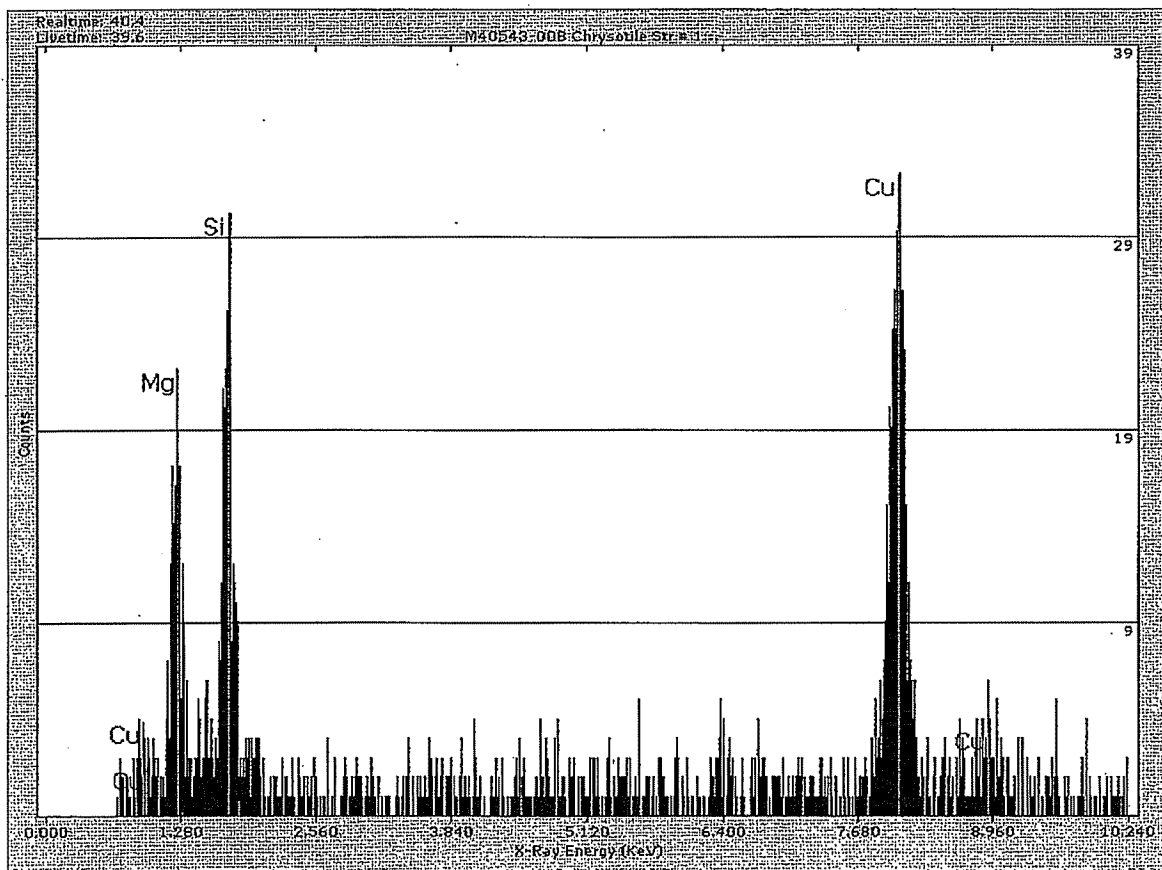
Str#: SquareID: Type: Structure: Length Width Morph: SAED: EDS: Photo: Sketch:

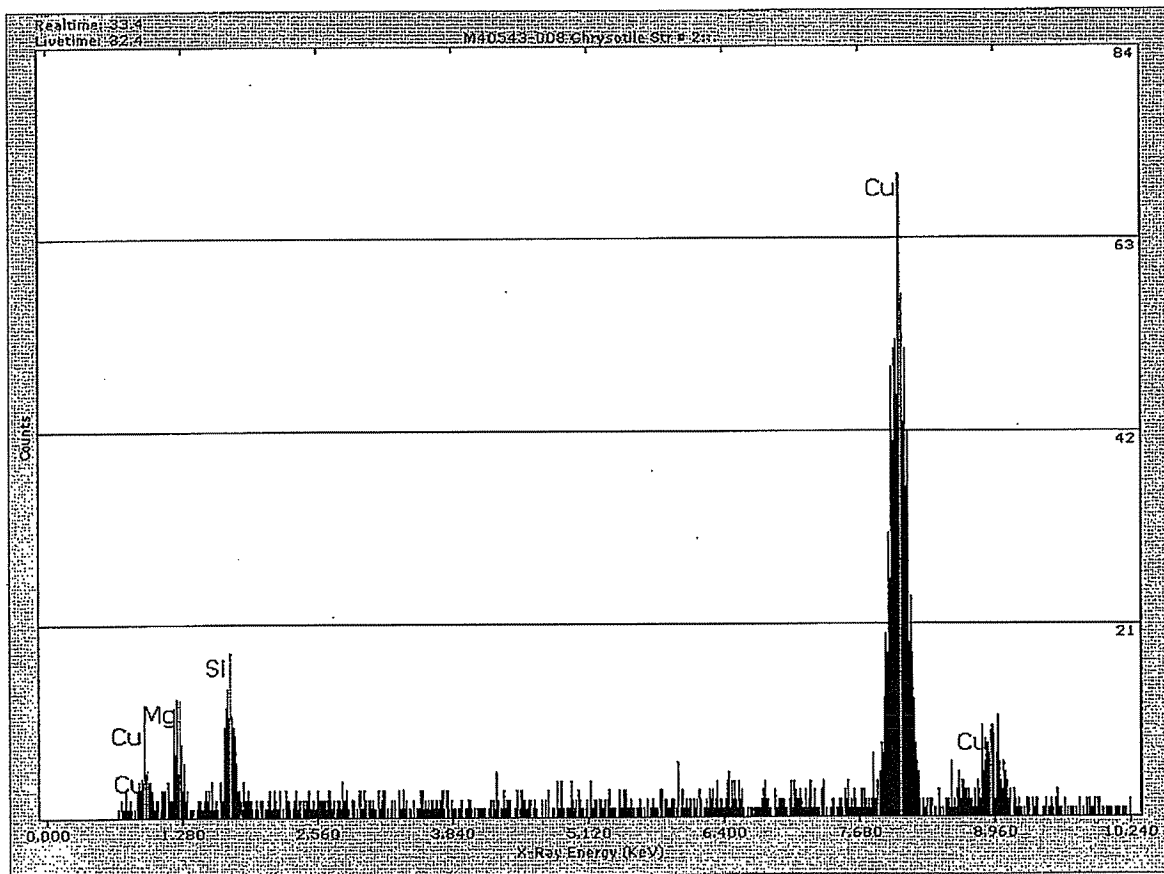
A10-E9			NSD							
1	G7	C	M-F	2.30	0.10	X	X	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	J5		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	G4		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	F2	C	M-F	2.50	0.10	X	X	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3		C	M-F	3.70	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4		C	M-F	1.00	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5		C	M-F	2.30	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6		C	M-F	1.80	0.05	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	A9-I8	C	M-F	2.00	0.05	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	G6		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	C9	C	M-F	11.50	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	D3	C	M-F	9.50	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

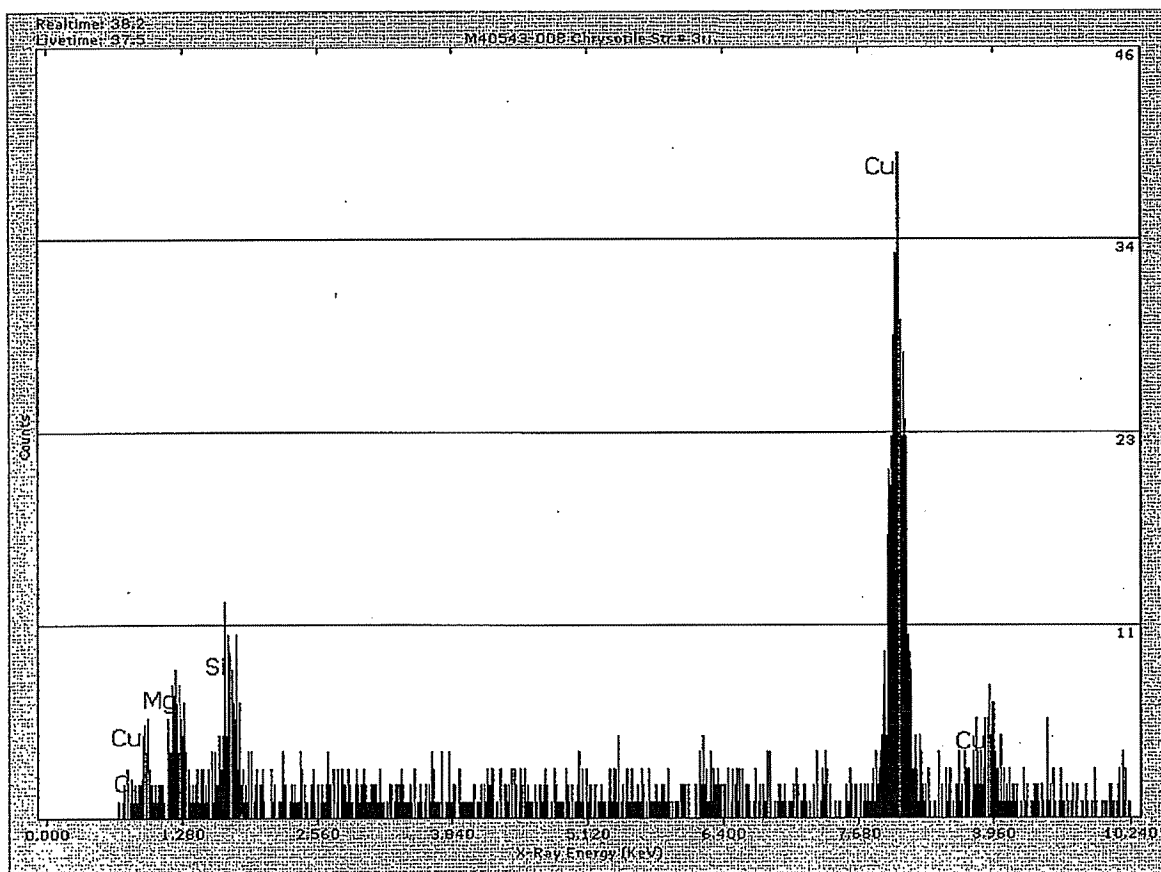
C - Chrysotile NSD - No Structure Detected
 TR - Tremolite F - Fiber
 CR - Crocidolite B - Bundle
 AN - Anthophyllite M - Matrix
 AC - Actinolite C - Cluster

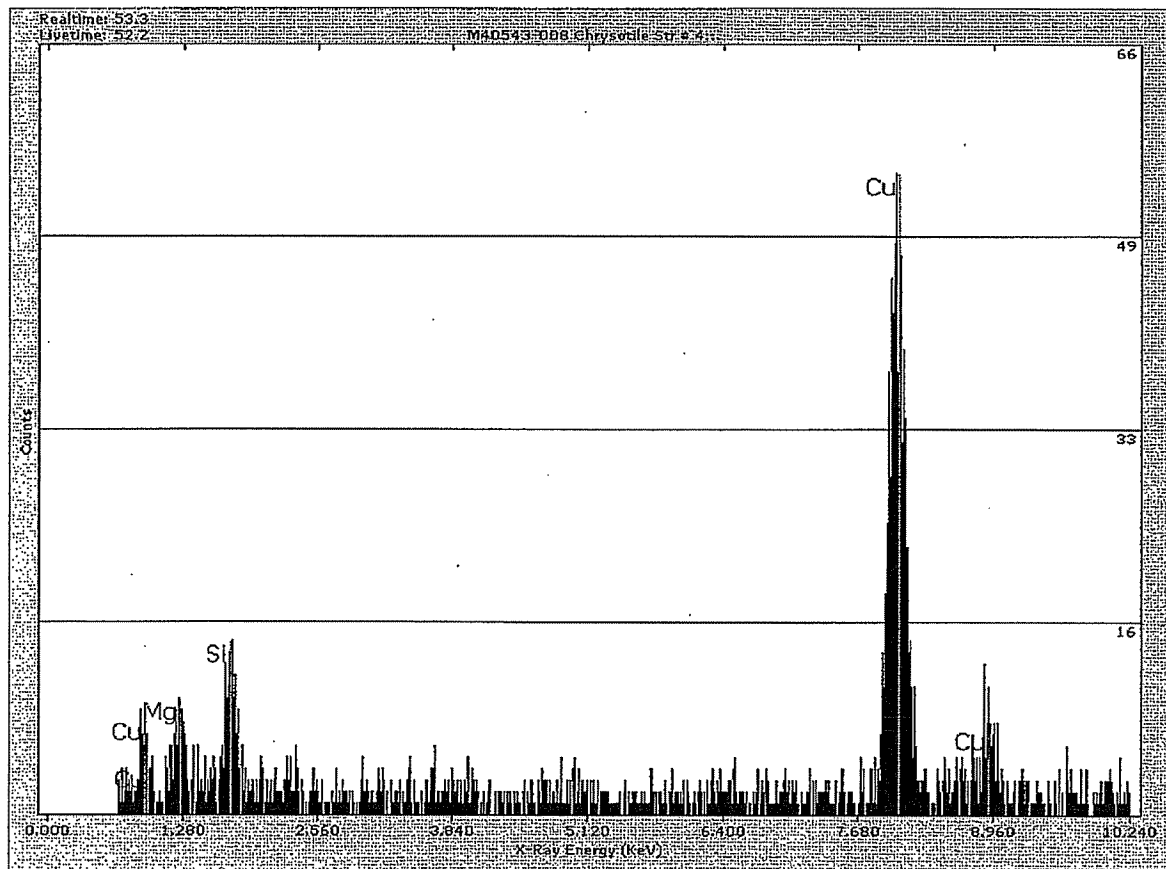
Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
	G3		NSD						<input type="checkbox"/>	<input type="checkbox"/>
									<input type="checkbox"/>	
									M40543	008

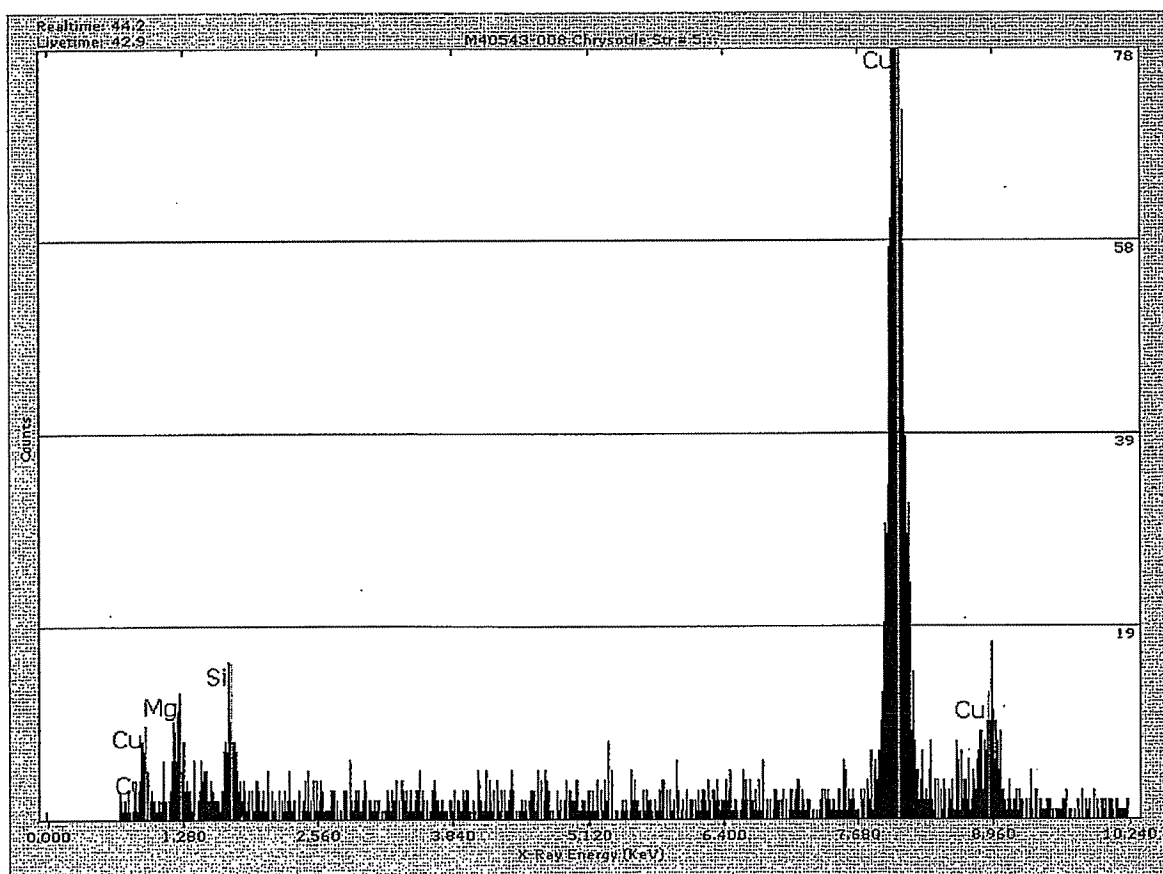
C - Chrysotile NSD - No Structure Detected
 TR - Tremolite F - Fiber
 CR - Crocidolite B - Bundle
 AN - Anthophyllite M - Matrix
 AC - Actinolite C - Cluster

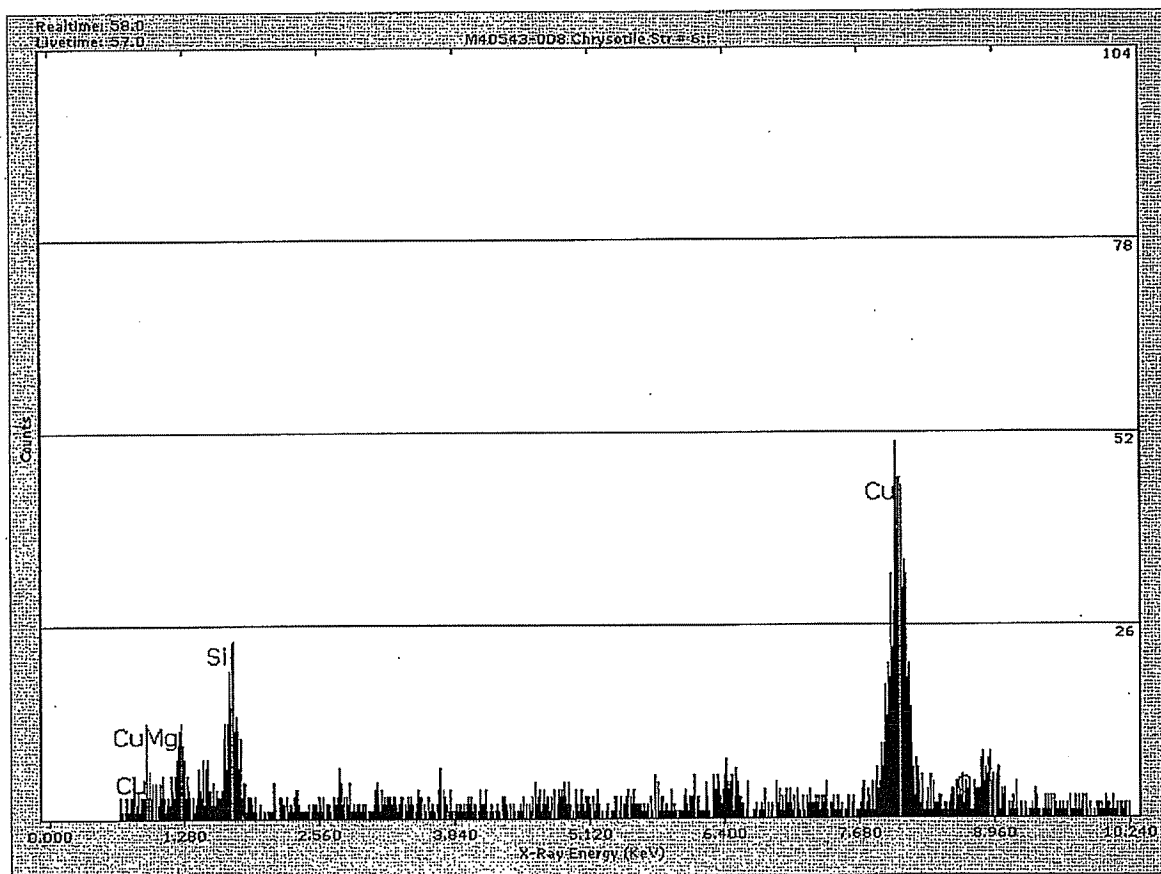


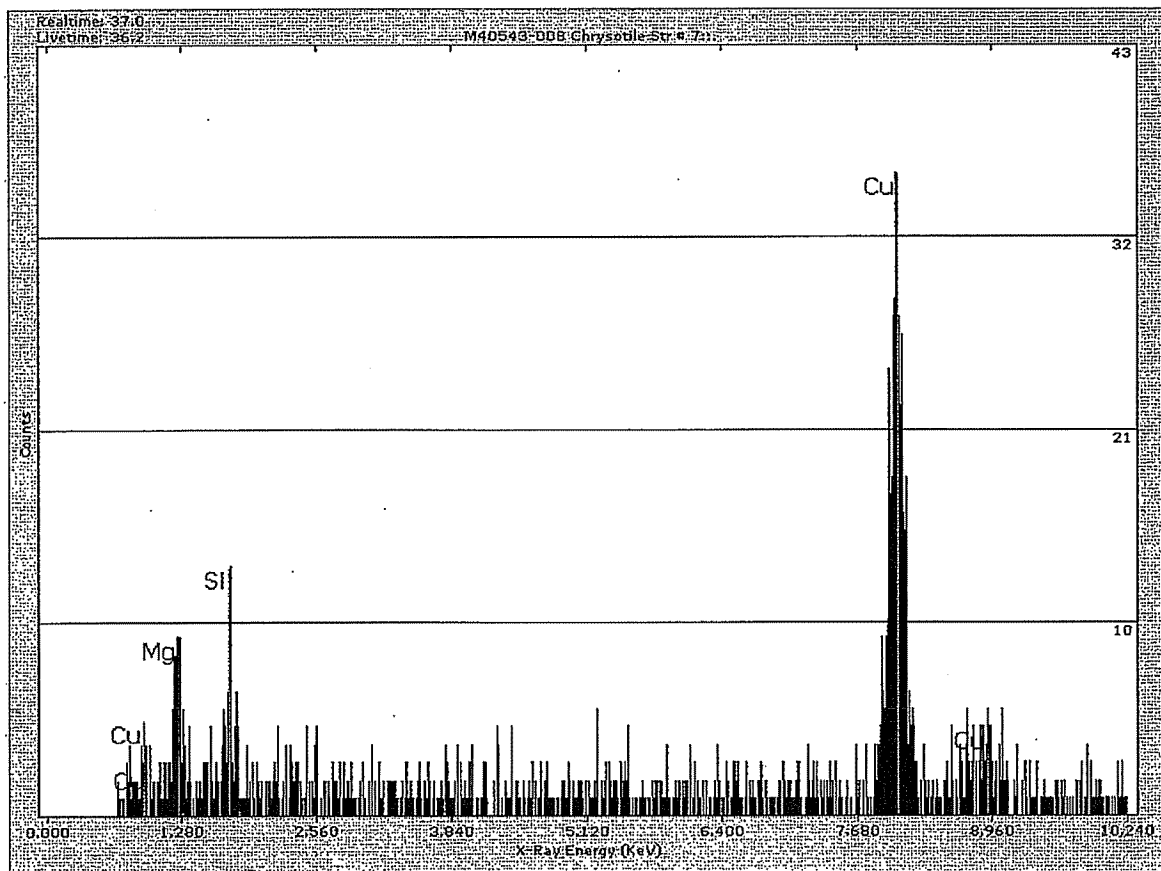


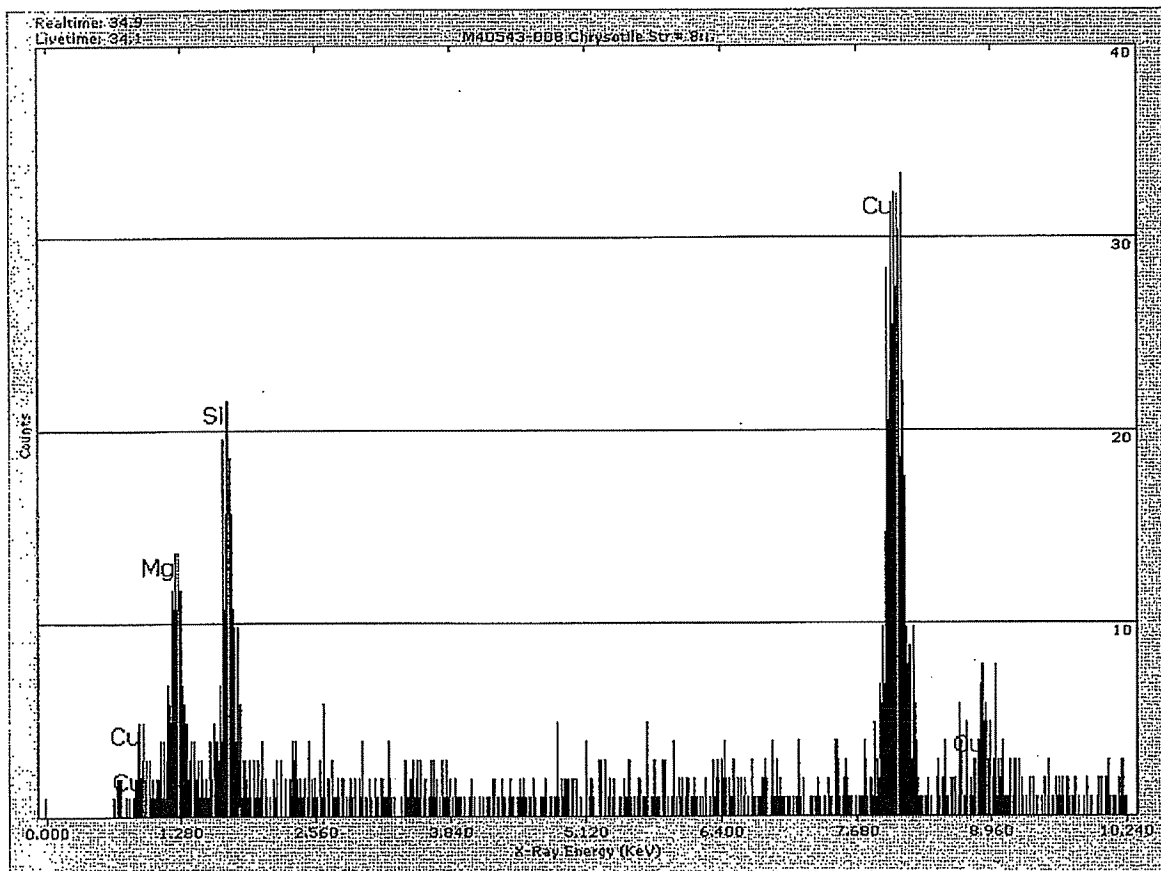


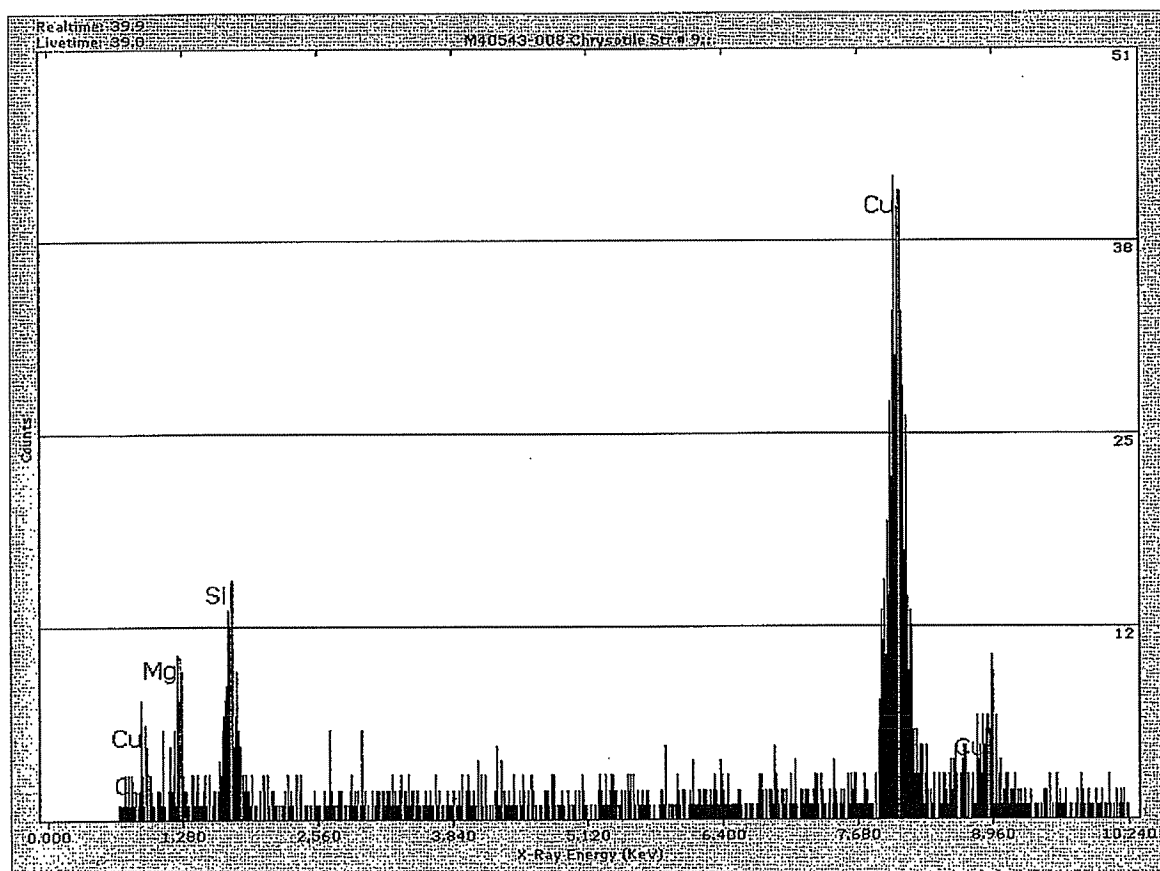












TEM DUST ANALYSIS M40543 009**Dies and Hile, LLP**
Settled Dust Samples

Client Sample ID: ASH 4 2

Sample Area/ Volume: 100 cm²

Filter Type: MCE 47mm

Pore size: 0.45

Effective Filter Area: 1297

Sample type: Dust

Analysis type: Dust

Grid Acceptance YES 20 %

Date Analyzed: 10/10/2006

Analyst: MAM

Scope Number: 4

Accelerating Voltage: 100 KV

Indicated Mag: 25 KX

Screen Mag: 20 KX

Grid_box: 7184, 7169, 7181, 7185

Str <5um: 1
Str ≥5um: 0
Total Str: 1

Number of grids: 2 #1: 103 #3: 103

Number of openings: 10 #2: 103 #4: 102

Average Grid Size: 0.010558

Total Area Analyzed: 0.106

Volume Filtered 8 ml

Dilution Factor 12.5

Str / sq ft 1.427E+06

Str / cm² 1.536E+03

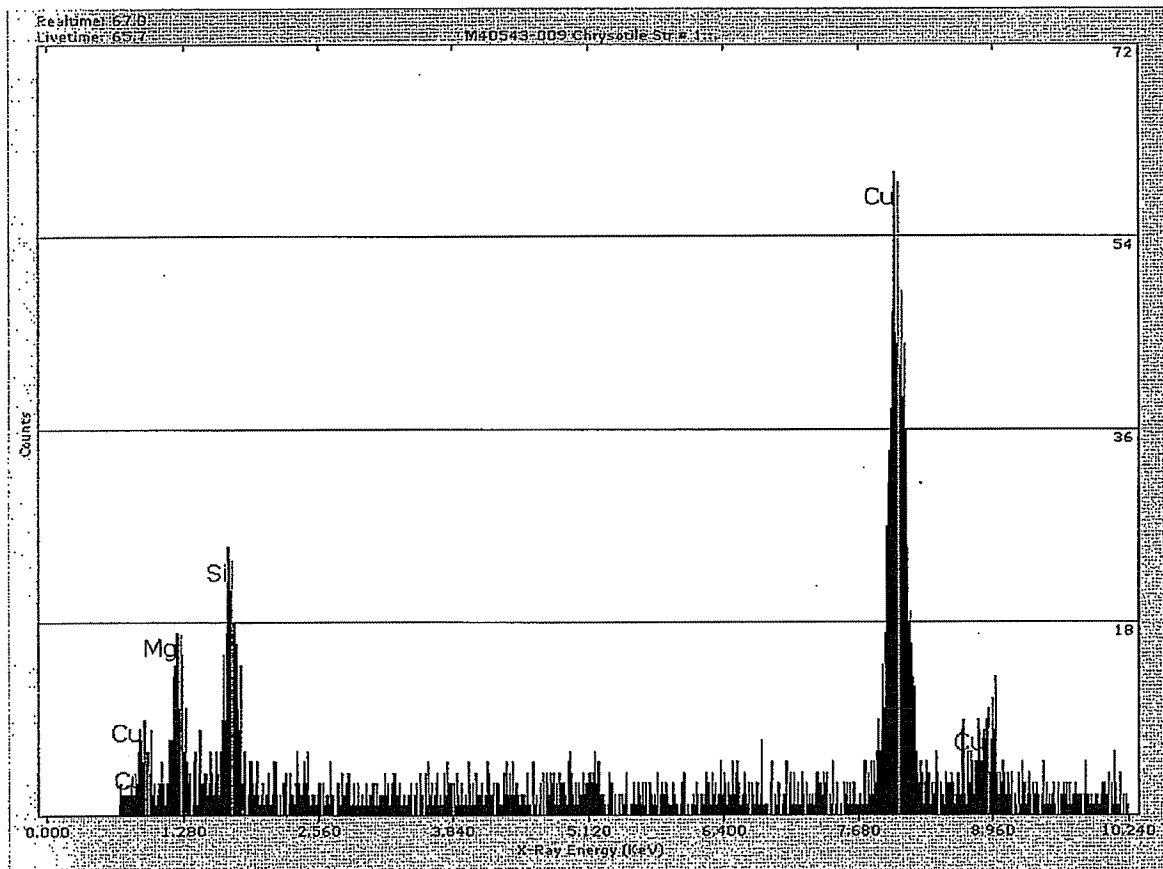
Str / sq ft ≥5 0.000E+00

Str / cm² ≥5 0.000E+00

Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
1	E7-G1	C	F	2.50	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	E2		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	B3		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	J4		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	F9		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	D7-B2		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	C6		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	E3		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	H5		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	J6		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

M40543 009

C - Chrysotile NSD - No Structure Detected
 TR - Tremolite F - Fiber
 CR - Crocidolite B - Bundle
 AN - Anthophyllite M - Matrix
 AC - Actinolite C - Cluster



Unit 1 Building
Arkansas State Hospital (ASH)

TEM DUST ANALYSIS M40543 010**Dies and Hile, LLP**
Settled Dust Samples

Client Sample ID: ASH 11

Sample Area/ Volume: 100 cm²

Filter Type: MCE 47mm

Pore size: 0.45

Effective Filter Area: 1297

Sample type: Dust

Analysis type: Dust

Grid Acceptance Yes 25 %

Date Analyzed: 10/13/2006

Analyst: Kevin Simpson

Scope Number: 3

Accelerating Voltage: 100 KV

Indicated Mag: 25 KX

Screen Mag: 20 KX

Grid_box: 7192

Str < 5um:	22	Number of grids:	2	#1: 106	#3: 103	Average Grid Size:	0.010920
Str ≥ 5um:	3	Number of openings:	4	#2: 104	#4: 105	Total Area Analyzed:	0.044
Total Str:	25						
Volume Filtered	50 ml	Str / sq ft	1.379E+07	Str / cm ²	1.485E+04		
Dilution Factor	2	Str / sq ft ≥ 5	1.655E+06	Str / cm ² ≥ 5	1.782E+03		

Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
1	E8-I4	C	F	5.20	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
2		C	F	0.70	0.05	X	M36334		<input checked="" type="checkbox"/>	<input type="checkbox"/>
3		C	F	1.00	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
4		C	F	3.00	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
5		C	F	1.20	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
6		C	F	1.00	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
7		C	F	1.50	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	G7	C	F	0.60	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
9		C	F	4.30	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
10		C	F	2.00	0.10	X	X		<input checked="" type="checkbox"/>	<input type="checkbox"/>
11		C	F	1.00	0.10				<input type="checkbox"/>	<input type="checkbox"/>
12		C	F	1.20	0.10				<input type="checkbox"/>	<input type="checkbox"/>
13		C	F	1.00	0.10				<input type="checkbox"/>	<input type="checkbox"/>

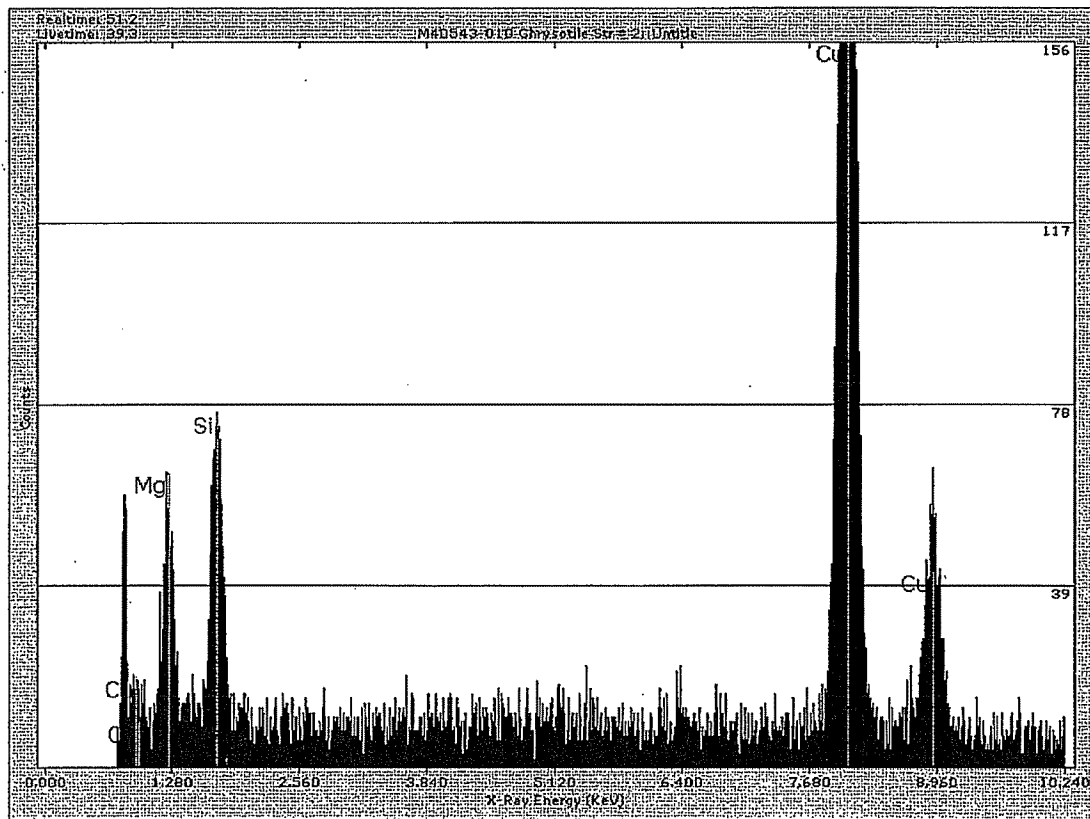
C - Chrysotile
 TR - Tremolite
 CR - Crocidolite
 AN - Anthophyllite
 AC - Actinolite

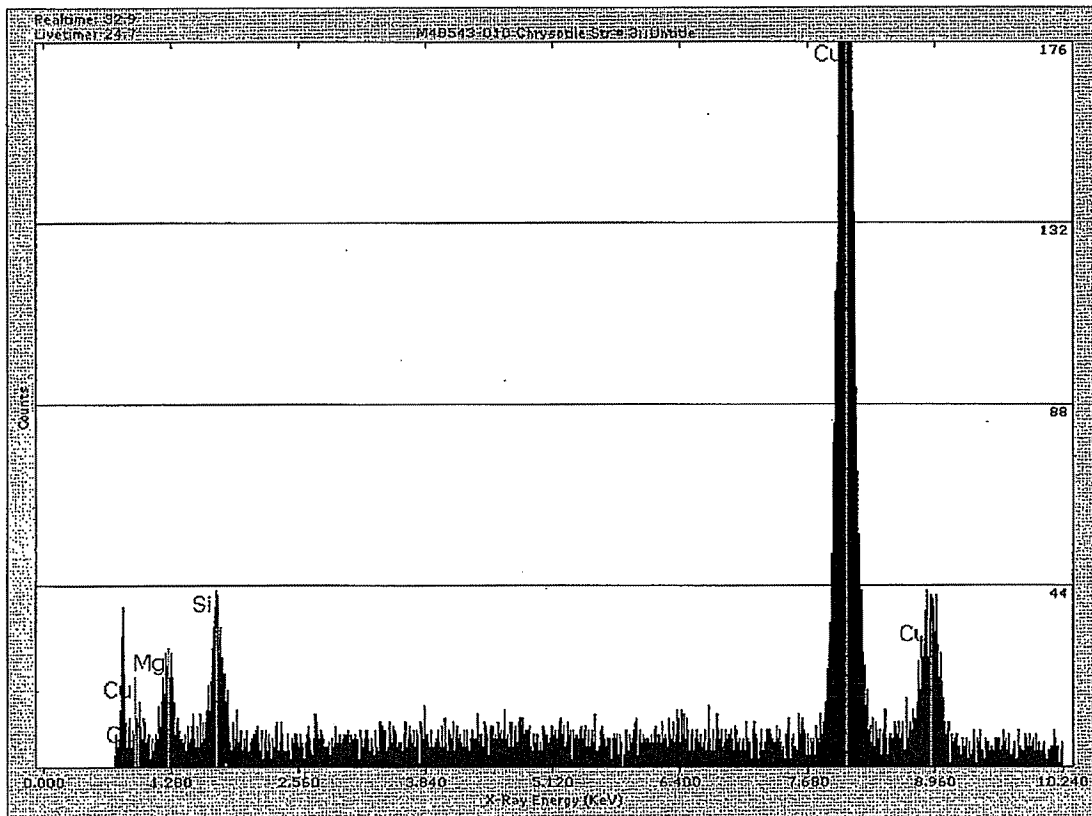
NSD - No Structure Detected
 F - Fiber
 B - Bundle
 M - Matrix
 C - Cluster

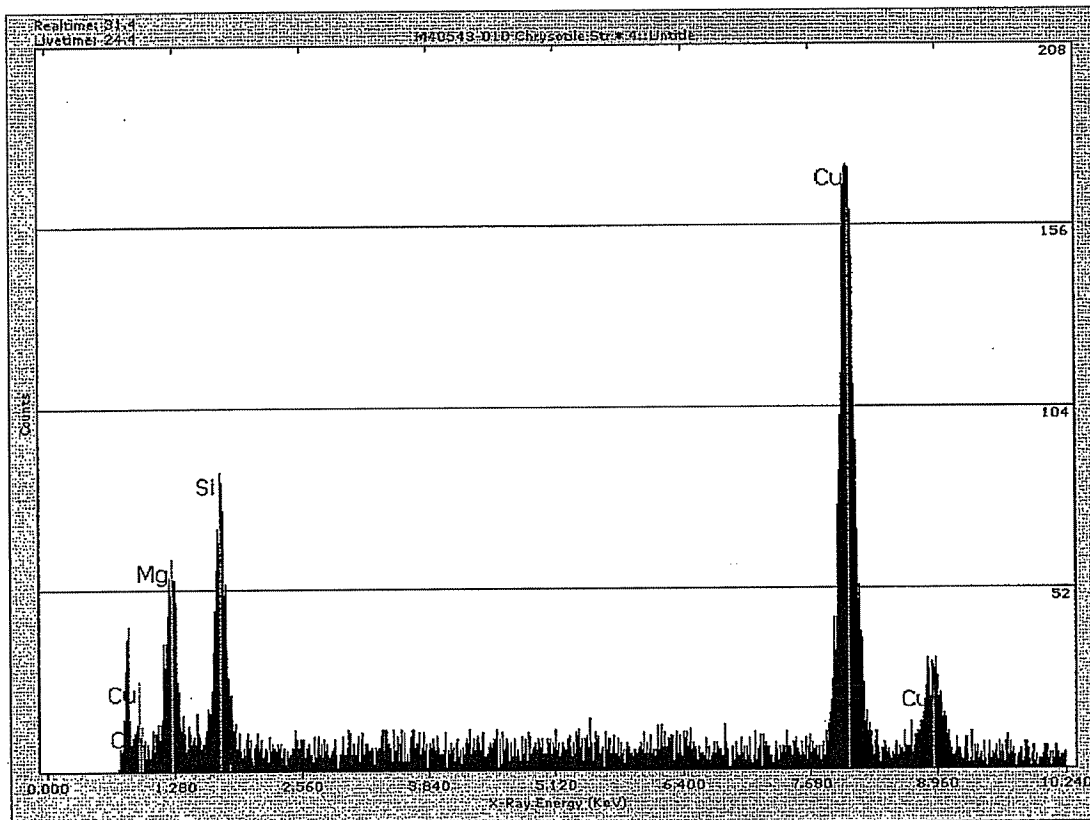
Str#:	SquareID:	Type:	Structure:	Length	Width	Morph:	SAED:	EDS:	Photo:	Sketch:
14		C	F	0.90	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	E9-18	C	F	20.00	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16		C	F	0.50	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17		C	F	2.20	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18		C	F	0.70	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19		C	F	1.80	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20		C	F	5.00	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	E8	C	F	0.80	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22		C	F	0.90	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23		C	F	1.00	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24		C	F	0.90	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25		C	F	0.60	0.10			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
								<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

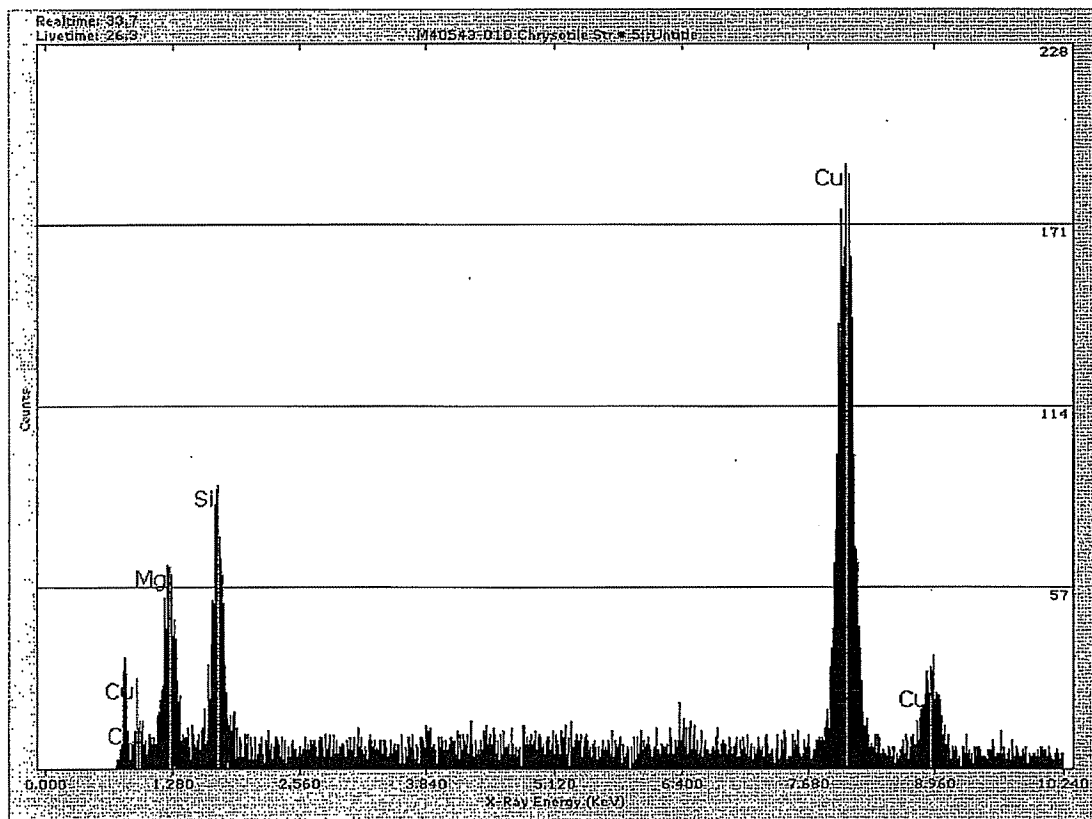
M40543 010

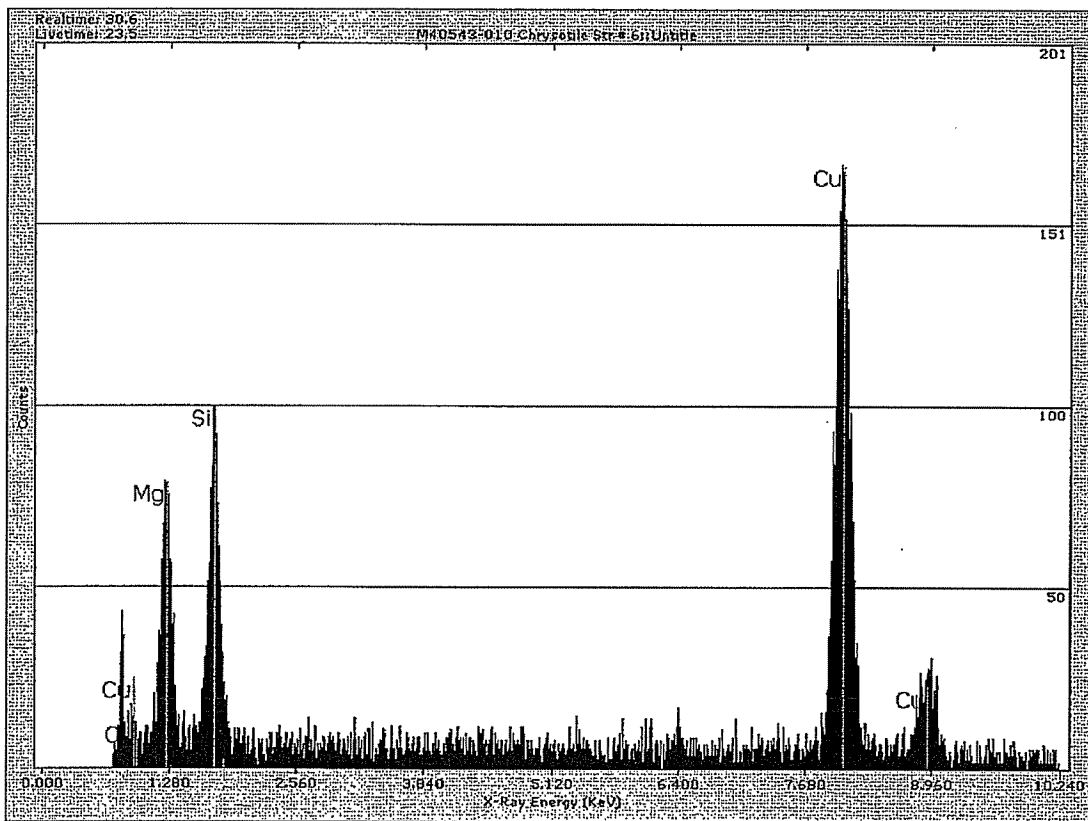
C - Chrysotile NSD - No Structure Detected
 TR - Tremolite F - Fiber
 CR - Crocidolite B - Bundle
 AN - Anthophyllite M - Matrix
 AC - Actinolite C - Cluster

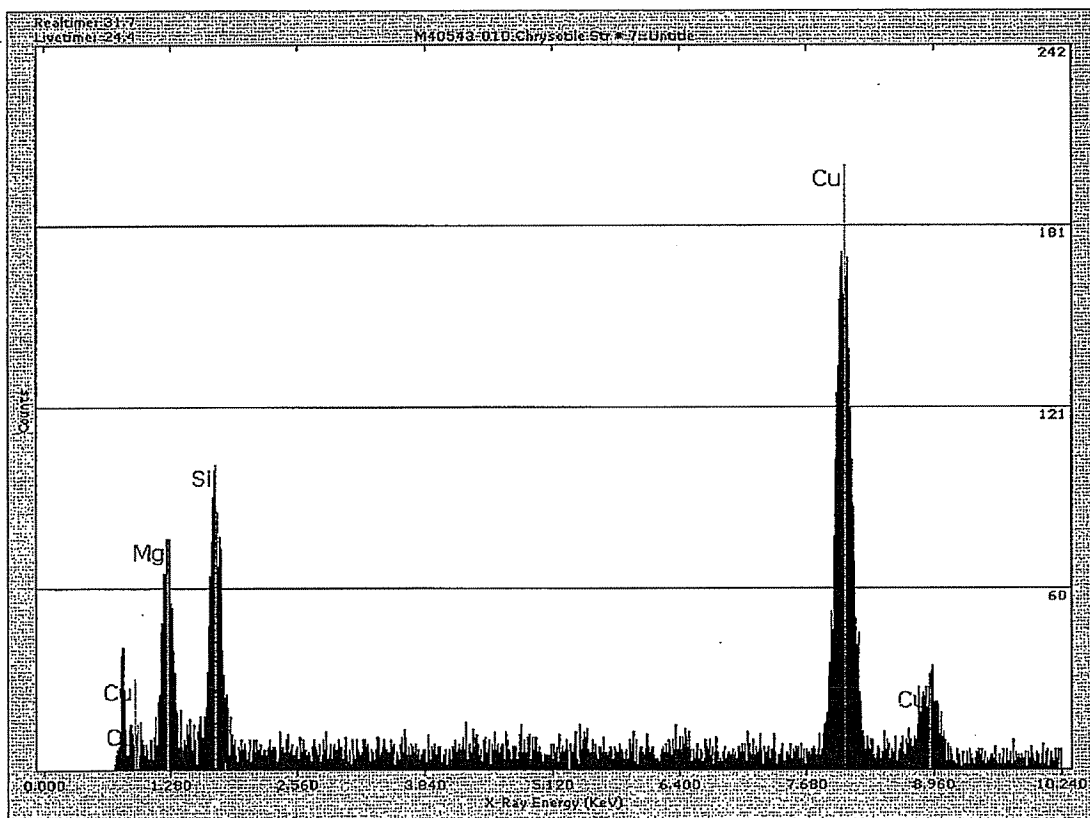


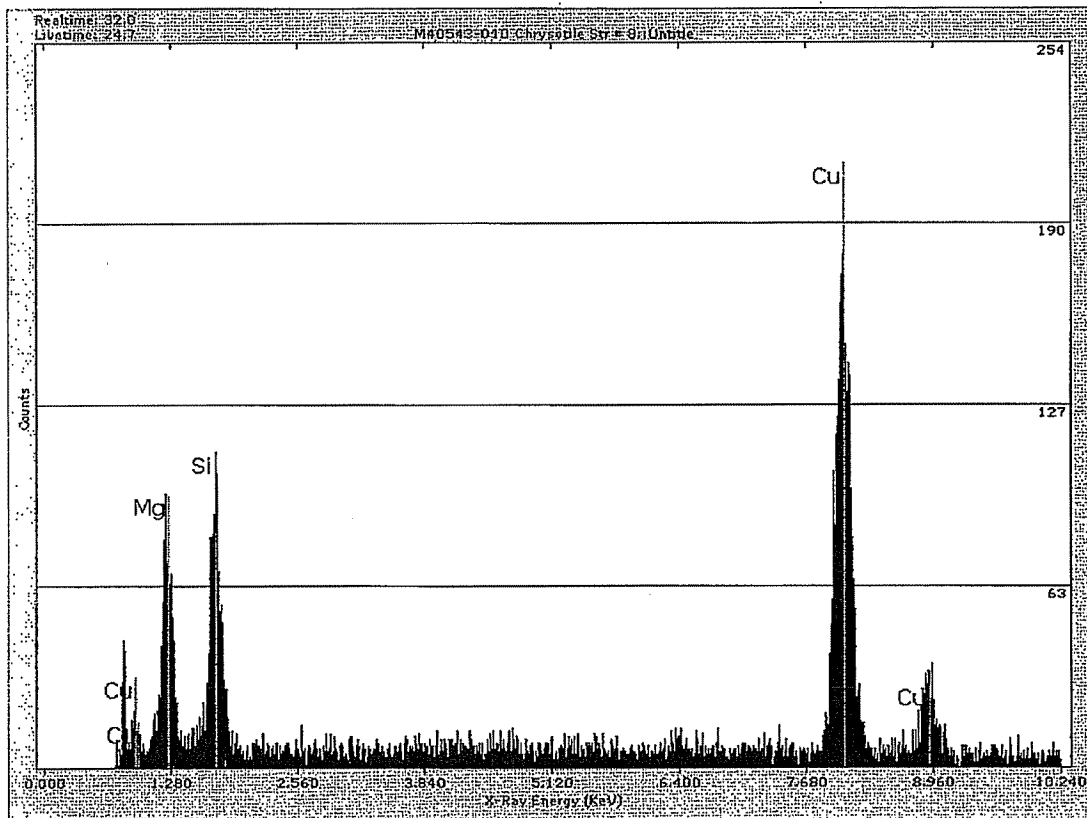


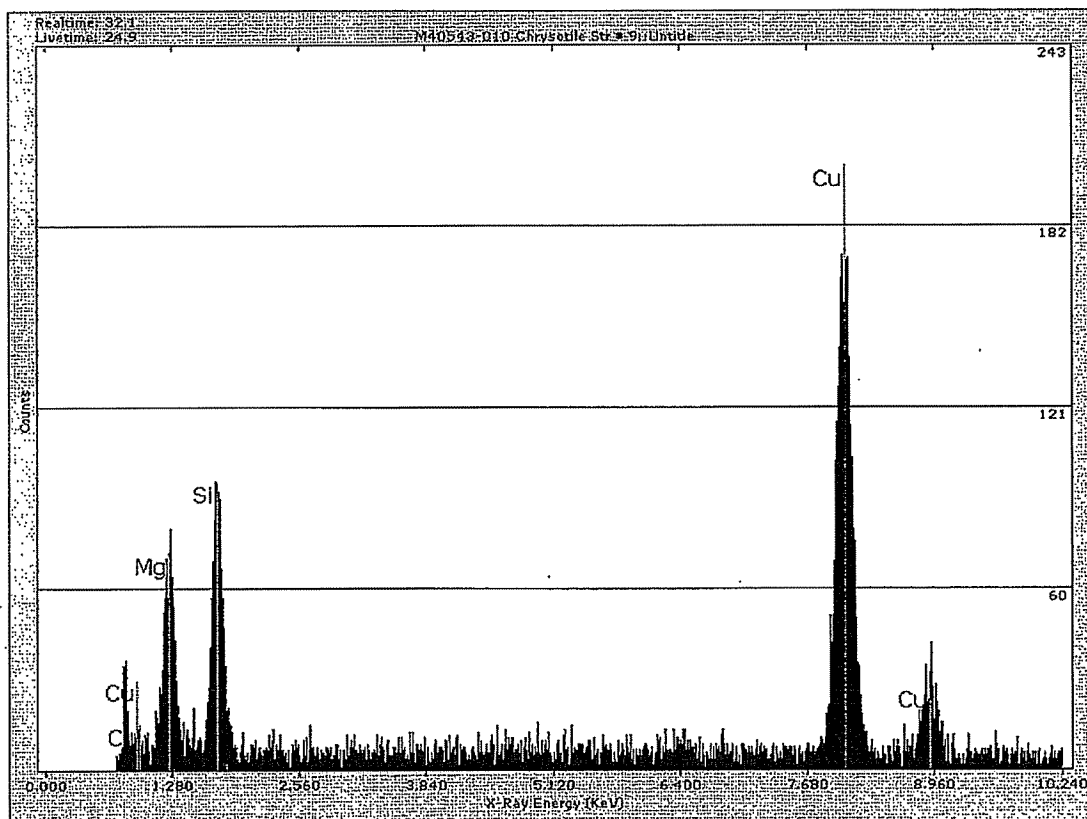


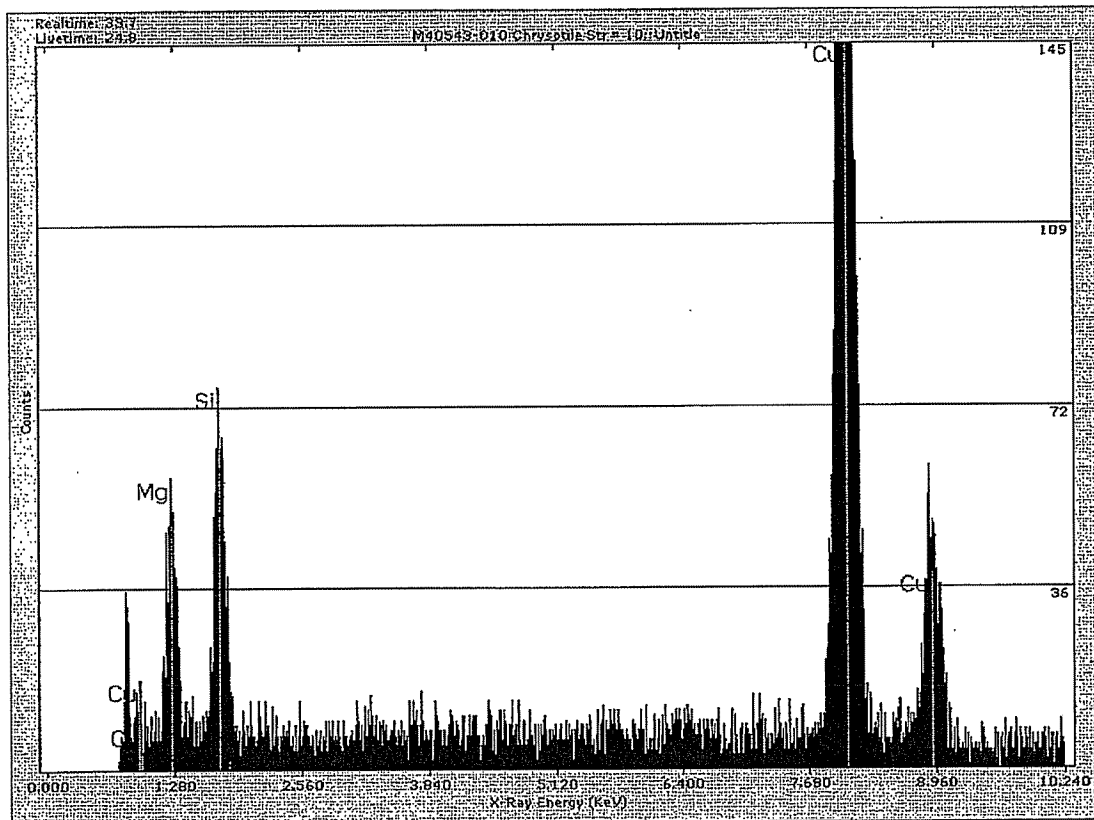


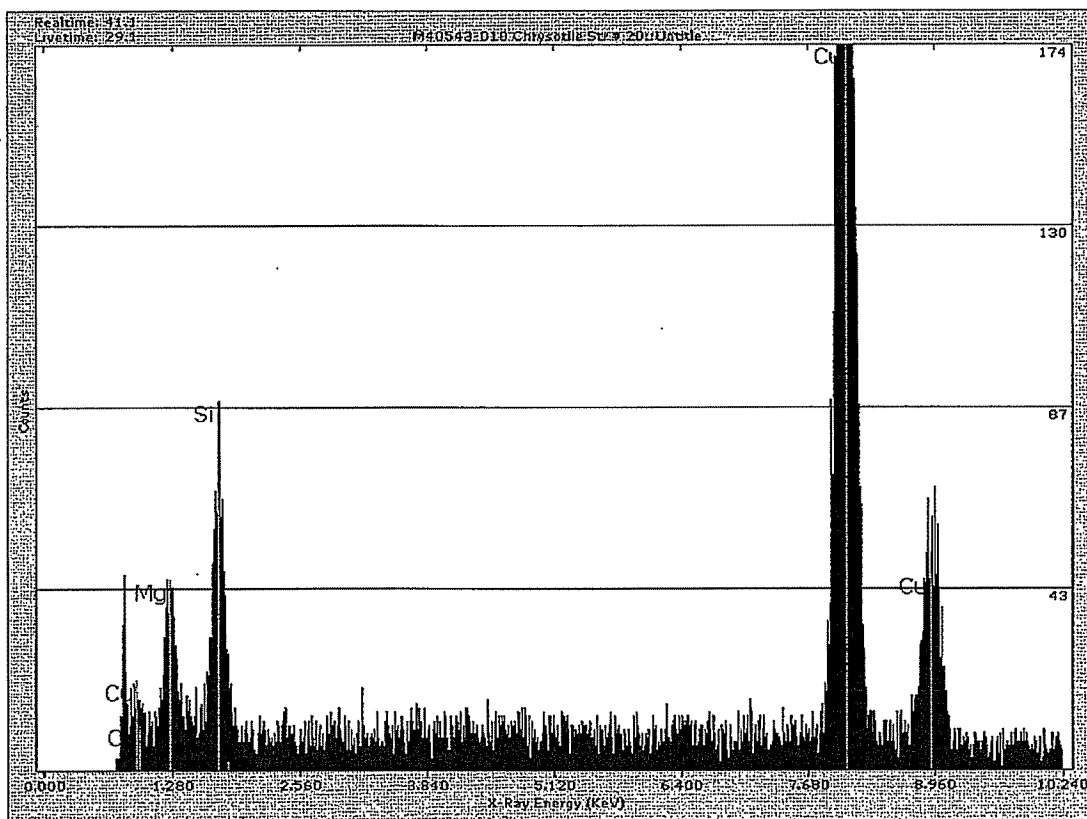












TEM DUST ANALYSIS M40543 011**Dies and Hile, LLP**
Settled Dust Samples

Client Sample ID: ASH 1 2

Sample Area/ Volume: 100 cm²

Filter Type: MCE 47mm

Pore size: 0.45

Effective Filter Area: 1297

Sample type: Dust

Analysis type: Dust

Grid Acceptance Yes 15 %

Date Analyzed: 10/13/2006

Analyst: Kevin Simpson

Scope Number: 3

Accelerating Voltage: 100 KV

Indicated Mag: 25 KX

Screen Mag: 20 KX

Grid_box: 7184, 7169, 7181, 7185

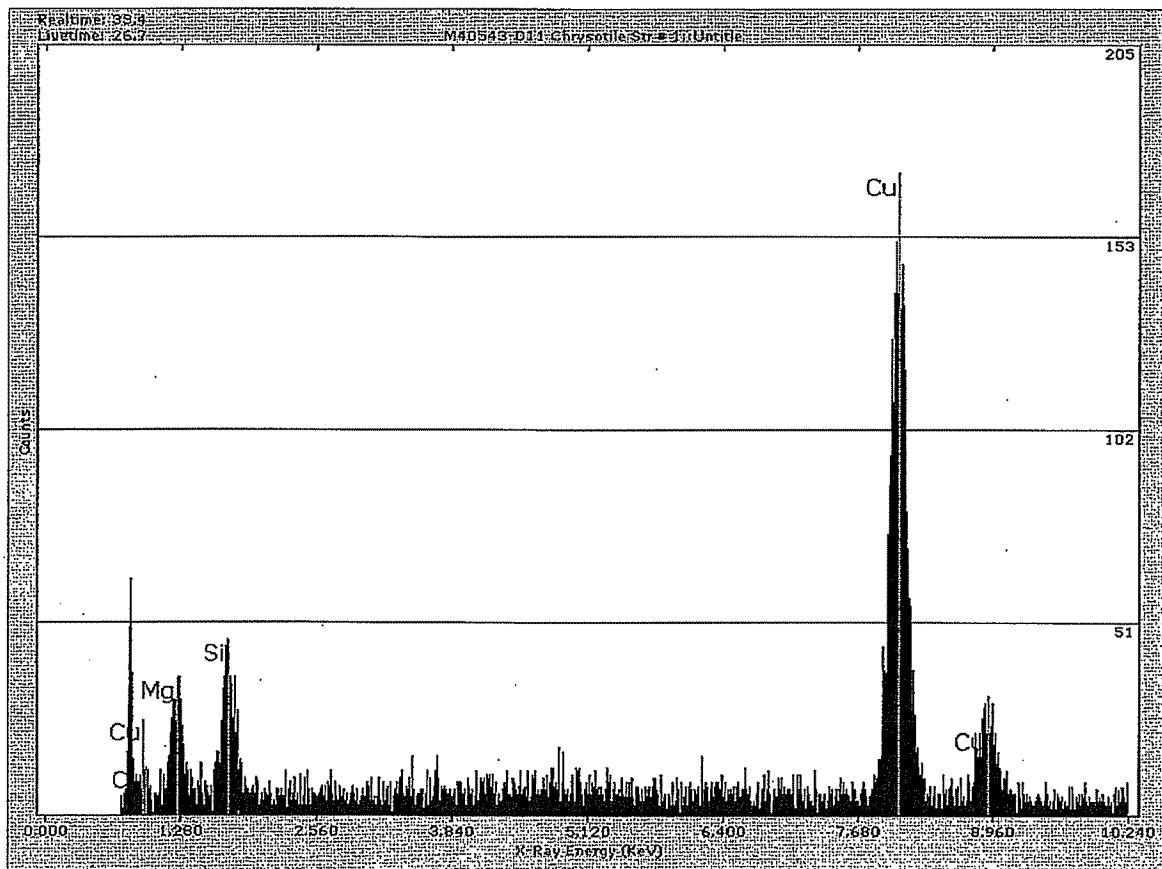
Str <5um: 7
Str ≥5um: 0
Total Str: 7Number of grids: 2 #1: 106 #3: 105
Number of openings: 10 #2: 103 #4: 104Average Grid Size: 0.010919
Total Area Analyzed: 0.109Volume Filtered 8 ml
Dilution Factor 12.5Str / sq ft 9.656E+06
Str / sq ft ≥5 0.000E+00Str / cm² 1.039E+04
Str / cm² ≥5 0.000E+00

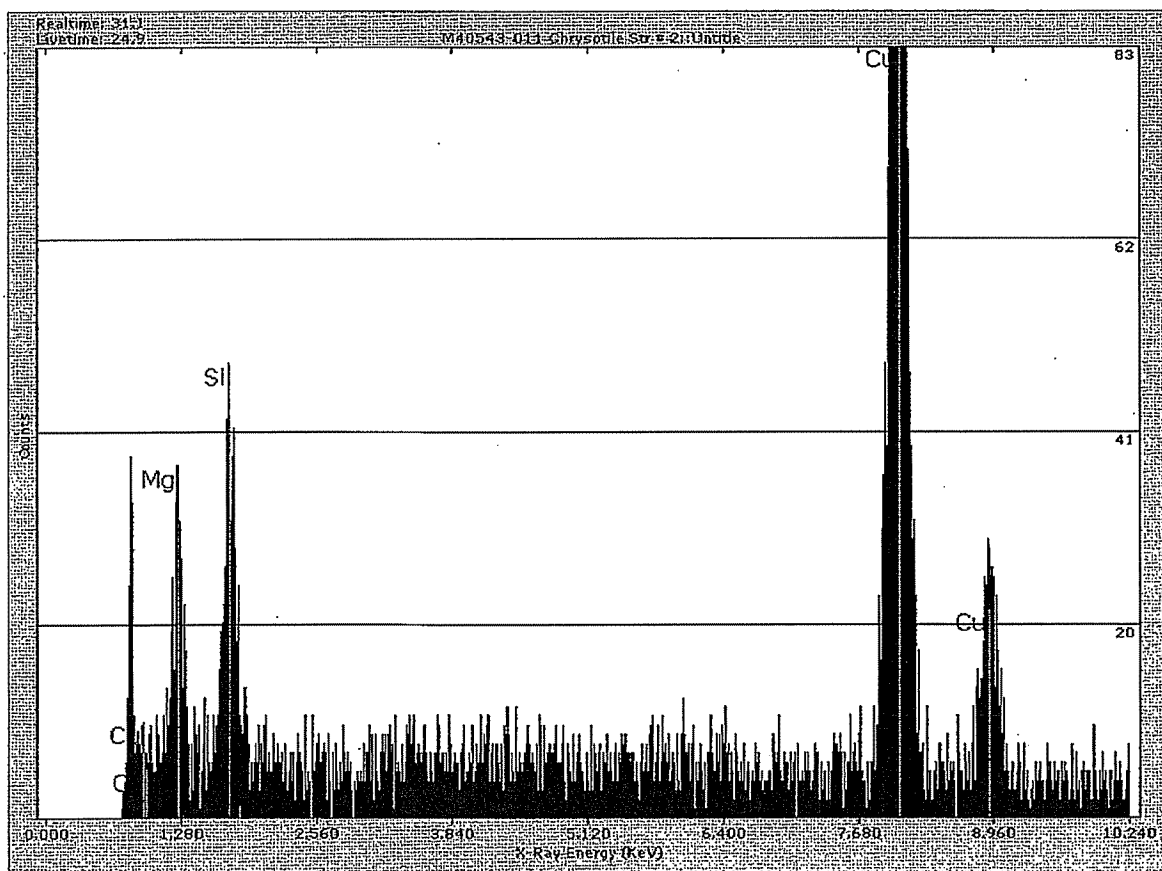
Str#	SquareID	Type	Structure	Length	Width	Morph	SAED	EDS	Photo	Sketch
1	D9-J4	C	F	2.00	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	H4	C	M-F	2.00	0.10	X	M36335	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	F4	C	F	0.80	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	D4		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	B4	C	F	1.00	0.05	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	D8-C1	C	F	2.00	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	C2		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	C3		NSD					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	C4	C	F	0.90	0.05	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	H3	C	F	1.00	0.10	X	X	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

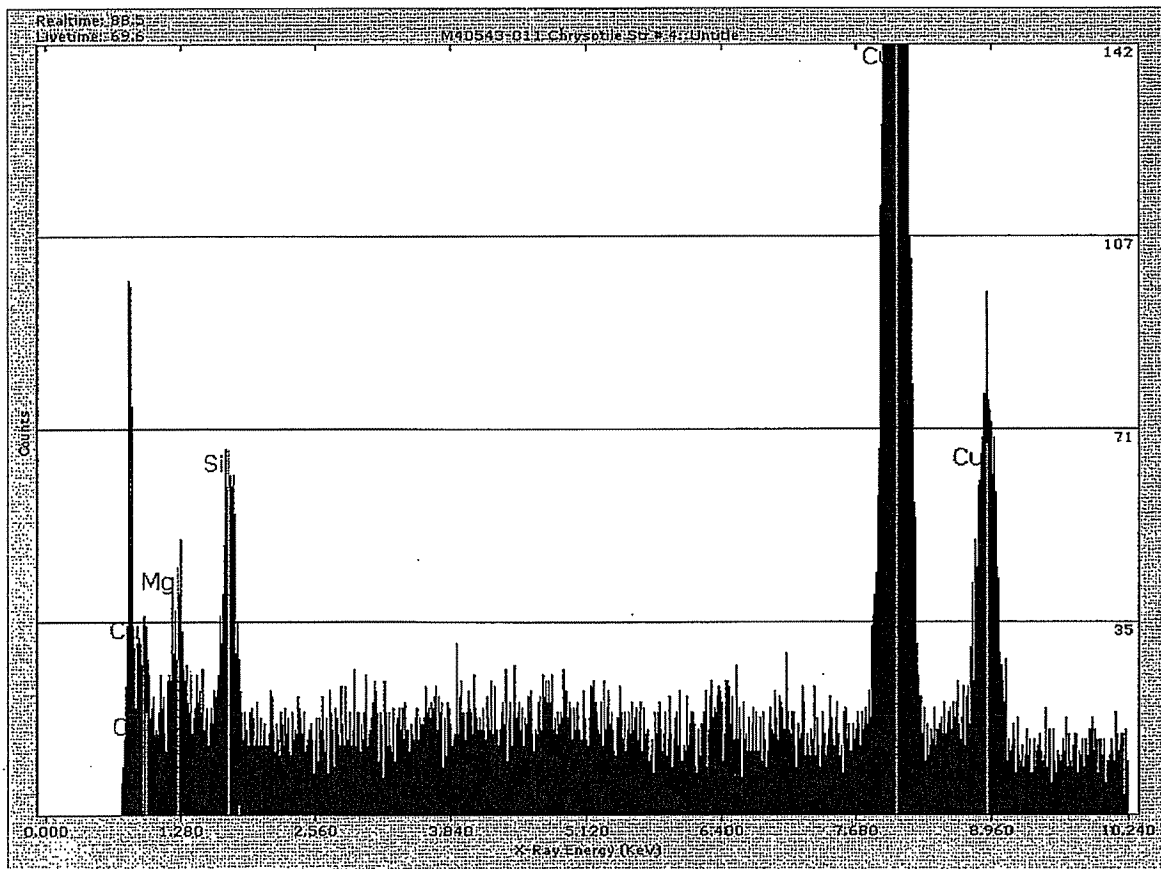
M40543 011

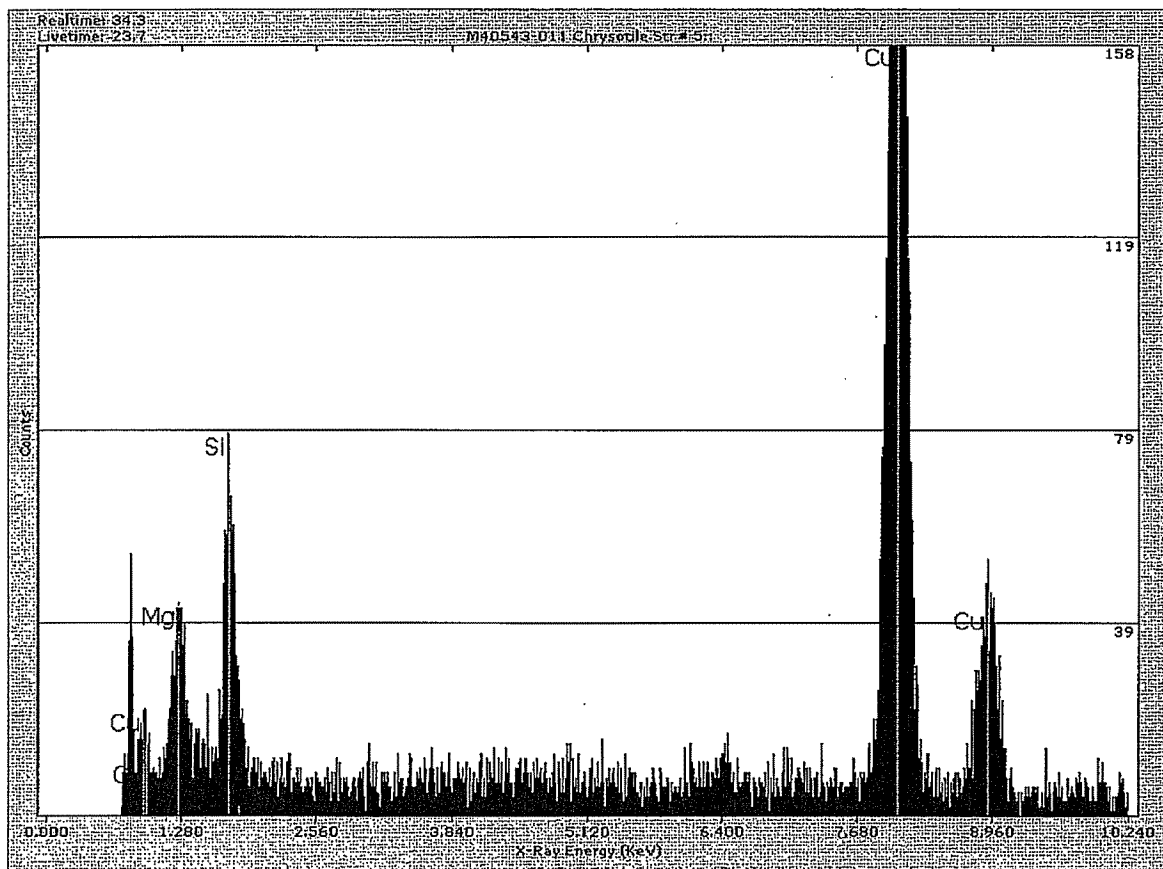
C - Chrysotile
 TR - Tremolite
 CR - Crocidolite
 AN - Anthophyllite
 AC - Actinolite

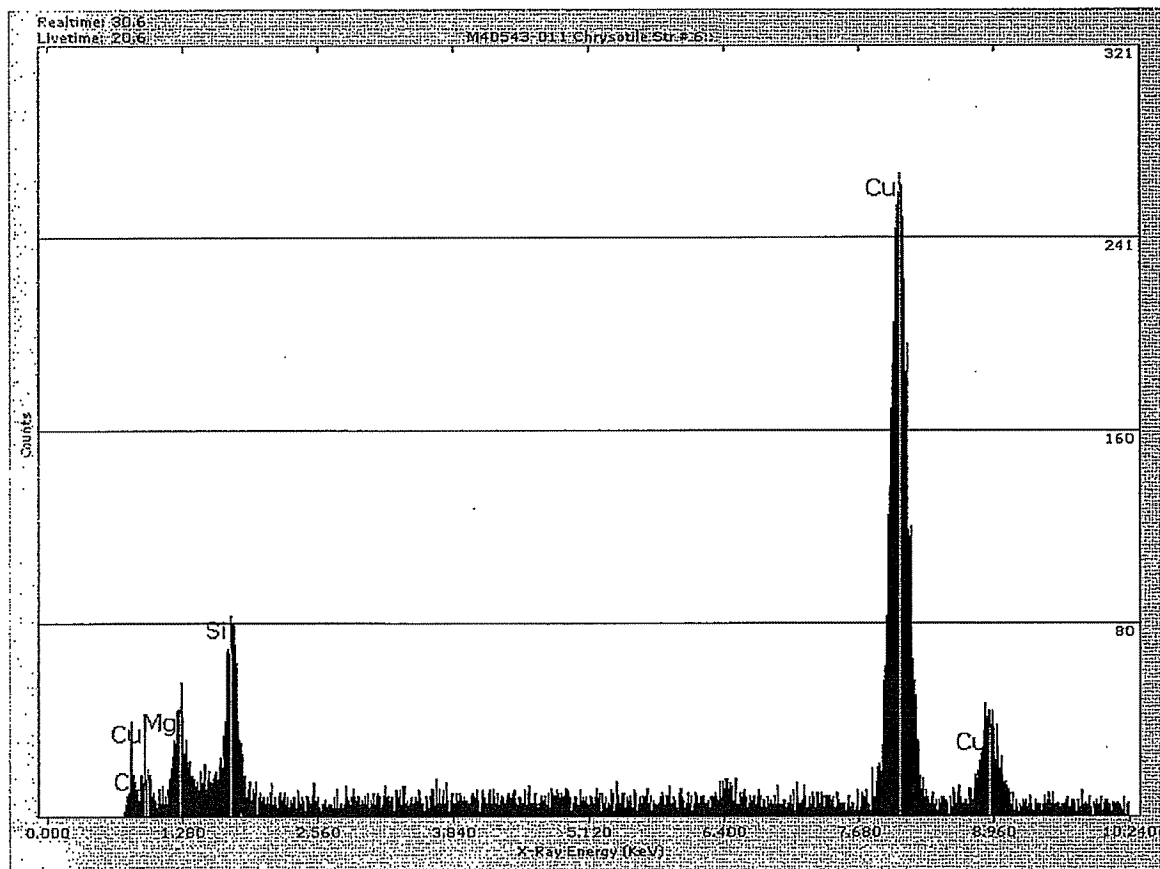
NSD - No Structure Detected
 F - Fiber
 B - Bundle
 M - Matrix
 C - Cluster

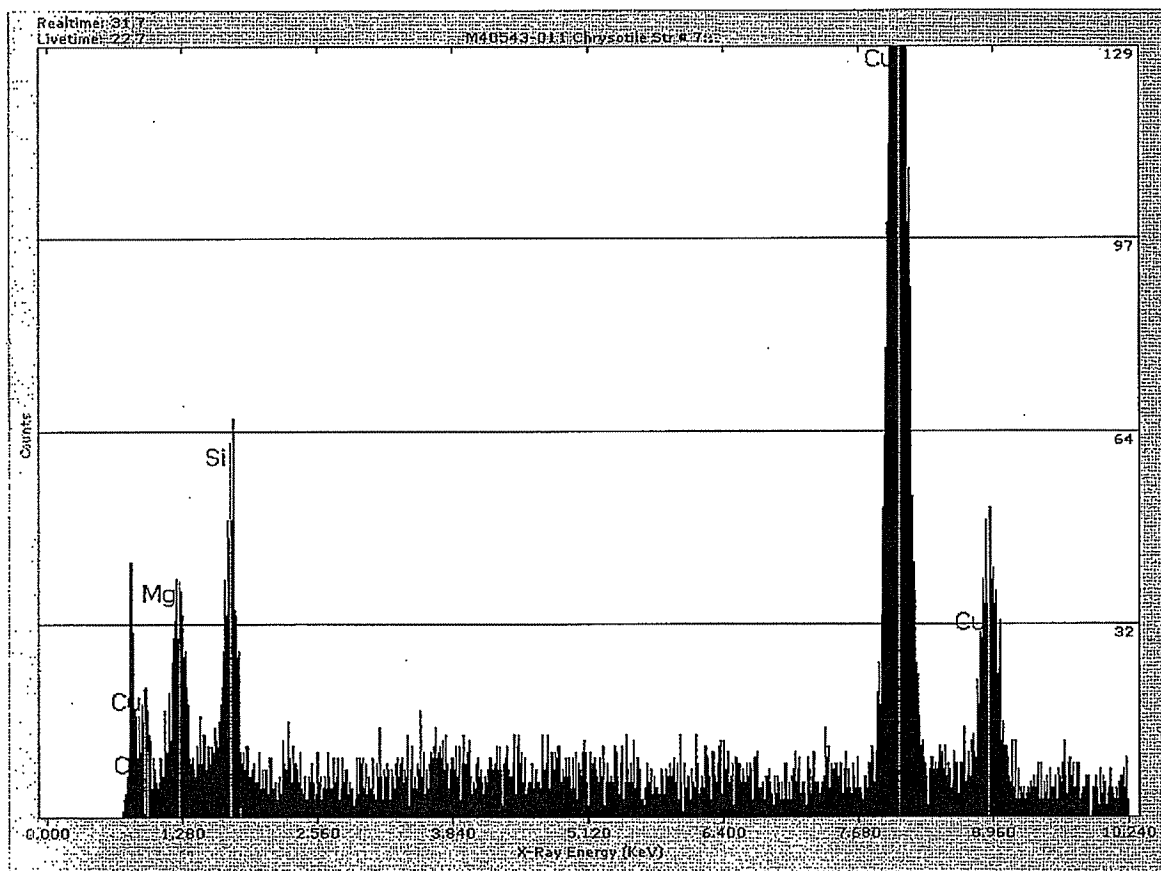












Unit 2 Building
Arkansas State Hospital (ASH)

TEM DUST ANALYSIS**M40543 012****Dies and Hile, LLP**
Settled Dust Samples

Client Sample ID: ASH 2 1

Sample Area/ Volume: 100 cm2

Filter Type: MCE 47mm

Pore size: 0.45

Effective Filter Area: 1297

Sample type: Dust

Analysis type: Dust

Grid Acceptance YES 25 %

Date Analyzed: 10/13/2006

Analyst: MAM

Scope Number: 4

Accelerating Voltage: 100 KV

Indicated Mag: 25 KX

Screen Mag: 20 KX

Grid_box: 7192

Str < 5um: 0
Str ≥ 5um: 0
Total Str: 0Number of grids: 2 #1: 102 #3: 103 Average Grid Size: 0.010455
Number of openings: 10 #2: 103 #4: 101 Total Area Analyzed: 0.105

Volume Filtered 50 ml

Dilution Factor 2

Str / sq ft 0.000E+00

Str / cm2 0.000E+00

Str / sq ft ≥ 5 0.000E+00

Str / cm2 ≥ 5 0.000E+00

Str#: SquareID: Type: Structure: Length Width Morph: SAED: EDS: Photo: Sketch:

C10-C8 NSD

E7 NSD

F4 NSD

H4 NSD

F5 NSD

C9-E9 NSD

H4 NSD

D10 NSD

D9 NSD

D2 NSD

M40543 012

C - Chrysotile NSD - No Structure Detected
 TR - Tremolite F - Fiber
 CR - Crocidolite B - Bundle
 AN - Anthophyllite M - Matrix
 AC - Actinolite C - Cluster